

Table 4. A listing of Gulf of Mexico fields by rank order, based on proved BOE reserves, 1,003 fields.
(For fields discovered in 1998 and 1999, the names are replaced with asterisks to preserve the proprietary nature of the data.)

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
1	EI 330		1971	246	O	4,650	414.1	1,925.3	756.6	381.0	1,707.8	684.9	33.1	217.5	71.8
2	WD 030		1949	49	O	1,520	563.6	856.5	716.0	531.1	784.4	670.7	32.5	72.0	45.3
3	GI 043		1956	139	O	4,301	364.4	1,567.5	643.4	346.8	1,446.4	604.2	17.7	121.1	39.2
4	BM 002		1949	50	O	1,064	516.6	549.9	614.4	501.9	505.7	591.9	14.7	44.2	22.5
5	VR 014		1956	26	G	63,538	49.1	3,119.9	604.3	47.4	2,981.8	578.0	1.7	138.2	26.3
6	TS 000		1958	13	G	86,373	36.7	3,168.3	600.4	36.1	3,103.8	588.3	0.6	64.5	12.1
7	MC 807		1989	2,992	O	1,013	456.3	462.4	538.6	132.2	136.3	156.5	324.1	326.1	382.1
8	MP 041		1956	42	O	5,827	243.5	1,418.9	495.9	232.2	1,314.4	466.1	11.3	104.5	29.9
9	VR 039		1948	38	G	83,429	30.8	2,568.4	487.8	30.0	2,433.6	463.0	0.8	134.8	24.8
10	SS 208		1960	105	O	6,144	212.4	1,304.7	444.5	201.9	1,215.8	418.2	10.5	88.9	26.3
11	WD 073		1962	177	O	2,451	272.6	668.2	391.5	245.1	532.6	339.8	27.5	135.6	51.7
12	GB 426		1987	2,863	O	4,051	224.4	909.1	386.2	133.6	383.0	201.8	90.8	526.1	184.4
13	VK 956		1985	3,243	O	5,818	185.7	1,080.1	377.8	34.3	185.2	67.2	151.4	894.9	310.6
14	GI 016		1948	53	O	1,271	294.9	374.9	361.7	289.9	363.1	354.5	5.1	11.8	7.2
15	SP 089		1969	424	O	4,901	189.2	927.5	354.3	169.6	582.2	273.2	19.7	345.3	81.1
16	SP 061		1967	220	O	1,912	254.6	486.8	341.2	239.5	456.3	320.7	15.0	30.5	20.5
17	ST 172		1962	98	G	162,827	11.0	1,794.7	330.4	9.6	1,708.2	313.6	1.4	86.5	16.8
18	EI 238		1964	147	G	18,583	76.0	1,411.5	327.1	63.8	1,200.5	277.4	12.2	211.1	49.7
19	MC 810		1990	3,877	O	2,030	239.1	485.3	325.4	8.5	14.0	11.0	230.6	471.2	314.4
20	ST 021		1957	46	O	1,661	247.2	410.6	320.2	236.4	378.0	303.7	10.7	32.6	16.6
21	SM 048		1961	100	G	55,895	28.1	1,572.3	307.9	26.4	1,442.8	283.1	1.8	129.5	24.8
22	WC 180		1961	48	G	154,284	10.7	1,657.2	305.6	10.2	1,603.9	295.6	0.5	53.3	10.0
23	EI 292		1964	211	G	87,691	18.3	1,605.4	304.0	16.0	1,539.6	290.0	2.3	65.7	14.0
24	MC 194		1975	1,023	O	3,670	183.3	672.7	303.0	164.6	519.1	257.0	18.7	153.6	46.0
25	EC 271		1971	171	G	19,253	67.8	1,304.5	299.9	63.1	1,233.7	282.6	4.7	70.8	17.3
26	SS 176		1956	100	G	20,750	61.7	1,280.6	289.6	58.3	1,226.5	276.6	3.4	54.2	13.0
27	SP 027		1954	63	O	5,099	151.5	772.7	289.0	145.7	718.7	273.6	5.8	53.9	15.4
28	EC 064		1957	49	G	59,092	24.9	1,469.7	286.4	24.0	1,433.8	279.2	0.8	35.9	7.2
29	WC 587		1971	211	G	117,515	12.9	1,519.1	283.2	12.1	1,432.1	266.9	0.8	87.0	16.3
30	SS 169		1960	63	O	5,263	144.5	760.7	279.9	131.6	716.8	259.2	12.9	43.9	20.7
31	WD 079		1966	125	O	3,806	162.9	620.2	273.3	158.0	600.1	264.8	4.9	20.1	8.5
32	EI 296		1971	214	G	67,196	20.8	1,397.8	269.5	20.1	1,372.6	264.3	0.7	25.1	5.2
33	ST 176		1963	127	G	13,510	78.2	1,056.8	266.3	73.1	993.3	249.9	5.1	63.5	16.4
34	ST 135		1956	130	O	3,423	164.5	563.2	264.7	156.0	481.5	241.7	8.5	81.7	23.0
35	MI 623		1980	83	G	94,213	14.5	1,362.1	256.8	10.7	1,008.8	190.2	3.7	353.4	66.6
36	HI 573A		1973	338	O	8,208	104.2	855.5	256.5	98.1	805.4	241.5	6.1	50.1	15.0
37	SM 023		1960	82	G	38,786	29.2	1,131.3	230.5	27.9	1,055.9	215.8	1.2	75.4	14.7
38	SP 078		1972	204	G	11,873	73.9	877.2	230.0	60.2	778.8	198.8	13.7	98.3	31.2
39	SM 066		1963	124	G	253,410	4.9	1,233.9	224.4	4.7	1,192.0	216.8	0.1	41.9	7.6
40	SM 130		1973	215	O	1,369	180.4	247.0	224.3	173.8	227.9	214.3	6.6	19.1	10.0
41	GI 047		1955	88	O	3,561	137.0	488.0	223.9	132.3	471.2	216.2	4.7	16.9	7.7
42	WC 192		1954	57	G	61,925	18.6	1,150.1	223.2	17.7	1,094.8	212.5	0.9	55.4	10.7
43	PL 020		1951	31	O	5,590	109.0	609.2	217.4	99.2	544.3	196.1	9.8	64.9	21.3
44	VR 076		1949	32	G	173,708	6.8	1,181.4	217.0	4.9	1,088.4	198.5	1.9	93.1	18.5
45	SS 222		1966	142	G	12,515	67.1	839.8	216.5	62.2	803.1	205.1	4.9	36.7	11.4
46	SS 113		1955	41	O	4,063	113.9	462.9	196.3	109.9	435.0	187.3	4.0	27.9	9.0
47	EI 032		1949	12	G	17,121	48.0	822.6	194.4	41.8	794.9	183.3	6.2	27.6	11.1
48	EI 266		1962	161	G	121,368	8.6	1,040.8	193.8	5.3	946.1	173.6	3.3	94.7	20.2
49	WC 071		1955	40	G	55,597	17.8	989.0	193.8	17.2	970.3	189.9	0.6	18.7	3.9
50	GC 244		1994	2,681	O	1,957	143.6	281.0	193.6	54.8	105.0	73.4	88.8	176.0	120.1
51	SP 062		1965	331	O	1,491	152.8	227.8	193.3	145.6	214.1	183.7	7.2	13.8	9.7
52	ST 052		1948	58	O	5,701	94.9	541.1	191.2	82.8	430.9	159.4	12.2	110.2	31.8
53	SS 230		1962	118	O	3,002	123.8	371.8	190.0	115.8	313.0	171.5	8.0	58.8	18.5
54	WC 533		1973	171	G	5,272,816	0.2	1,056.0	188.1	0.2	1,004.5	178.9	0.0	51.5	9.2
55	SS 207		1967	103	O	4,356	101.7	443.2	180.6	99.8	412.6	173.2	2.0	30.6	7.4
56	EI 276		1964	167	O	3,399	111.7	379.8	179.3	104.5	339.3	164.9	7.2	40.5	14.4
57	EI 175		1956	84	O	3,715	107.5	399.3	178.5	101.0	342.2	161.9	6.5	57.1	16.6
58	SM 128		1974	220	O	2,608	121.2	316.2	177.5	113.4	261.6	159.9	7.8	54.5	17.5
59	WC 617		1974	311	G	623,599	1.6	987.2	177.2	1.6	958.4	172.1	0.0	28.8	5.1
60	WC 045		1949	32	G	39,413	21.4	842.6	171.3	20.6	814.4	165.5	0.8	28.2	5.8
61	MI 668		1980	95	G	354,111	2.7	940.2	169.9	2.0	741.0	133.9	0.6	199.1	36.1
62	SS 028		1949	13	G	37,972	21.6	819.0	167.3	20.9	788.9	161.2	0.7	30.0	6.1
63	EC 334		1972	260	G	107,761	8.3	892.9	167.2	6.9	829.3	154.5	1.4	63.6	12.7
64	EI 126		1950	38	O	1,401	132.7	185.9	165.8	126.7	173.2	157.5	6.0	12.6	8.3
65	GI 095		1970	214	G	126,372	6.9	875.5	162.7	6.8	850.9	158.2	0.1	24.5	4.5
66	VK 990		1981	1,432	O	1,450	129.3	187.5	162.7	70.0	87.3	85.5	59.3	100.2	77.1
67	SM 269		1973	33	G	11,744	52.3	614.1	161.6	48.7	575.3	151.0	3.6	38.8	10.5
68	MO 823		1983	47	G	5,392,681	0.2	905.2	161.2	0.1	487.0	86.7	0.1	418.2	74.5
69	SM 073		1963	131	O	3,821	94.7	362.0	159.1	89.2	339.1	149.5	5.5	22.9	9.6
70	MP 299		1962	209	O	766	139.1	106.5	158.1	125.8	83.0	140.6	13.3	23.5	17.5
71	MC 311		1968	376	O	9,772	57.3	559.7	156.9	52.8	499.3	141.6	4.5	60.4	15.3
72	MP 006		1964	37	G	98,183	8.2	800.6	150.6	8.1	782.8	147.4	0.1	17.9	3.3
73	EI 306		1971	223	G	46,835	16.0	749.2	149.3	13.9	725.0	142.9	2.1	24.1	6.4
74	SP 065		1967	295	O	1,013	124.6	126.2	147.1	122.4	121.9	144.1	2.3	4.3	3.0
75	HI 571A		1974	280	G	15,993	38.0	607.1	146.0	35.3	550.2	133.2	2.6	56.9	12.8
76	MP 144		1967	213	O	855	125.5	107.3	144.6	116.9	87.1	132.4	8.6	20.2	12.2
77	EI 342		1973	293	G	13,500	42.1	568.6	143.3	38.5	562.1	138.6	3.6	6.5	4.7
78	GI 041		1959	91	O	3,970	83.2	330.1	141.9	79.7	304.2	133.8	3.4	25.9	8.0
79	GC 065		1983	1,330	O	1,657	109.2	181.0	141.5	98.4	156.5	126.2	10.9	24.6	15.3
80	GC 205		1988	2,597	O	1,431	112.6	161.1	141.3	10.8	11.9	12.9	101.8	149.2	128.4
81	GA 288		1960	68	G	42,419	16.2	687.2	138.5	15.9	666.4	134.5	0.3	20.8	4.0
82	HI 370A		1973	322	G	1,329,656	0.6	763.2	136.4	0.5	733.7	131.1	0.0	29.5	5.3
83	GB 260		1991	1,604	O	3,755	80.1	300.9	133.7	16.2	65.7	27.9	64.0	235.1	105.8
84	EW 873														

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
							(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
86	BA 133A		1973	202	G	469,603	1.5	725.1	130.6	1.2	568.6	102.3	0.4	156.5	28.2
87	EI 273		1963	184	G	256,214	2.8	705.4	128.3	2.1	630.8	114.3	0.7	74.6	13.9
88	VR 245		1962	133	G	10,093	45.7	461.2	127.8	45.0	445.3	124.2	0.7	15.9	3.6
89	VR 320		1971	207	G	127,172	5.4	687.3	127.7	5.2	639.5	119.0	0.2	47.8	8.7
90	SS 246		1966	183	G	43,839	14.5	635.8	127.6	12.2	563.6	112.5	2.3	72.1	15.1
91	WD 027		1949	26	G	42,065	14.9	626.9	126.4	13.9	619.0	124.1	1.0	7.8	2.4
92	SS 274		1963	208	G	13,213	37.6	496.8	126.0	32.9	452.3	113.4	4.7	44.5	12.6
93	GC 019		1980	753	O	1,703	96.3	164.1	125.5	78.0	135.8	102.2	18.3	28.3	23.4
94	HI 563A		1974	317	G	44,568	14.0	625.0	125.2	12.1	587.9	116.7	1.9	37.0	8.5
95	WD 105		1963	230	O	6,960	55.4	385.5	124.0	49.9	353.7	112.9	5.4	31.8	11.1
96	ST 054		1955	66	O	5,675	61.7	349.9	123.9	53.7	313.0	109.4	7.9	36.9	14.5
97	EI 258		1970	154	G	13,840	35.3	488.2	122.1	31.2	461.2	113.3	4.0	27.0	8.8
98	VR 131		1960	56	G	56,717	10.9	618.9	121.0	10.4	591.8	115.7	0.6	27.1	5.4
99	MP 306		1967	250	O	1,191	99.8	118.8	120.9	91.0	98.1	108.4	8.8	20.7	12.5
100	VR 255		1964	157	G	23,060	23.3	537.7	119.0	20.0	492.0	107.6	3.3	45.6	11.4
101	MP 311		1977	252	O	959	100.5	96.3	117.6	83.5	79.0	97.6	17.0	17.4	20.1
102	MC 731		1986	5,330	G	675,000	1.0	650.7	116.7	0.2	153.2	27.5	0.7	497.4	89.2
103	EI 208		1958	96	O	3,856	69.2	266.6	116.6	64.4	243.0	107.7	4.7	23.6	8.9
104	SP 049		1974	354	O	2,499	80.6	201.5	116.5	74.5	150.0	101.1	6.2	51.5	15.3
105	SM 107		1964	186	G	41,771	13.8	576.3	116.3	12.1	559.4	111.6	1.7	16.9	4.7
106	WD 109		1975	182	O	3,054	73.8	225.4	113.9	65.8	172.9	96.5	8.0	52.5	17.4
107	GC 158	*	1989	2,951	O	1,446	90.0	130.1	113.1	0.0	0.0	0.0	90.0	130.1	113.1
108	WD 041		1963	83	O	4,820	60.5	291.5	112.3	57.7	246.8	101.7	2.7	44.6	10.7
109	EC 071		1954	49	G	102,378	5.8	589.3	110.6	5.7	561.3	105.6	0.1	28.0	5.1
110	MC 935		1994	3,880	O	763	97.3	74.2	110.5	0.0	0.0	0.0	97.3	74.2	110.5
111	SS 154		1955	55	O	1,691	84.3	142.6	109.7	79.1	122.9	101.0	5.2	19.7	8.7
112	EI 205		1961	106	G	27,575	18.6	512.1	109.7	14.8	466.5	97.8	3.8	45.6	11.9
113	WC 066		1957	33	G	16,814	27.3	458.8	108.9	24.5	420.5	99.3	2.8	38.3	9.6
114	EI 057		1974	11	G	178,932	3.3	592.0	108.7	3.2	582.4	106.9	0.1	9.6	1.8
115	VK 825		1987	1,864	O	2,192	78.0	170.9	108.4	22.4	21.0	26.1	55.6	149.9	82.3
116	EC 033		1960	38	G	144,539	4.0	583.0	107.8	3.7	560.7	103.5	0.3	22.3	4.3
117	EI 361		1973	307	O	2,343	75.9	177.9	107.6	55.0	107.8	74.2	20.9	70.0	33.4
118	SM 115		1971	189	G	13,865	30.9	428.0	107.0	26.8	395.4	97.1	4.1	32.6	9.9
119	EI 188		1956	70	O	3,722	62.5	232.6	103.9	57.8	192.5	92.0	4.7	40.1	11.9
120	MI 619		1975	92	G	351,868	1.6	569.2	102.9	1.3	460.2	83.2	0.3	109.0	19.7
121	MP 073		1975	135	O	5,670	50.9	288.4	102.2	41.8	239.1	84.4	9.1	49.3	17.8
122	HI 179		1976	57	G	144,196	3.8	552.6	102.2	3.6	523.2	96.7	0.2	29.4	5.4
123	VR 250		1963	142	G	34,747	14.1	491.3	101.6	14.1	489.8	101.2	0.1	1.6	0.3
124	EC 231		1971	123	G	76,912	6.9	530.7	101.3	5.9	512.3	97.1	1.0	18.4	4.2
125	ST 037		1974	56	O	5,971	48.5	289.6	100.0	26.5	158.8	54.8	22.0	130.9	45.3
126	ST 131		1958	171	O	4,573	55.1	251.8	99.9	54.3	231.2	95.4	0.8	20.6	4.4
127	EC 338		1972	261	O	5,075	52.4	266.1	99.8	46.5	227.5	87.0	5.9	38.5	12.8
128	EC 321		1971	218	O	1,741	75.8	132.1	99.3	67.3	113.4	87.5	8.5	18.6	11.8
129	GB 236		1976	707	G	14,036,092	0.0	549.7	97.8	0.0	471.2	83.9	0.0	78.4	14.0
130	HI 160		1961	50	G	316,088	1.7	529.5	95.9	1.6	519.5	94.1	0.0	10.0	1.8
131	MC 281		1976	1,017	O	3,667	57.8	211.9	95.5	54.8	183.9	87.6	2.9	28.0	7.9
132	VK 786		1995	1,752	O	934	77.9	72.8	90.9	0.0	0.0	0.0	77.9	72.8	90.9
133	WC 146		1971	42	G	53,118	8.6	455.0	89.5	7.3	404.2	79.3	1.2	50.7	10.2
134	EB 945		1990	4,670	O	2,050	65.3	133.9	89.1	0.0	0.0	0.0	65.3	133.9	89.1
135	VR 218		1965	122	G	65,846	7.0	457.9	88.4	6.4	447.1	85.9	0.6	10.8	2.5
136	WC 110		1954	42	G	149,337	3.2	477.4	88.2	3.2	458.2	84.7	0.0	19.3	3.5
137	WC 643		1973	389	G	153,492	3.1	474.2	87.5	1.9	401.7	73.4	1.2	72.5	14.1
138	MC 397		1982	946	G	42,743	10.1	433.5	87.3	6.2	292.7	58.2	4.0	140.8	29.0
139	SS 253		1962	174	G	8,882	33.6	298.9	86.8	28.1	265.5	75.4	5.5	33.4	11.5
140	EC 062		1955	53	G	90,712	5.0	450.2	85.1	4.6	420.7	79.4	0.4	29.5	5.6
141	VR 050		1974	15	G	25,005	15.6	389.6	84.9	14.9	354.8	78.1	0.6	34.7	6.8
142	HI 334A		1974	225	G	28,178	13.9	393.1	83.9	13.4	377.4	80.5	0.6	15.6	3.4
143	EC 265		1963	172	G	226,595	2.0	455.4	83.0	1.8	423.1	77.1	0.2	32.3	6.0
144	EI 128		1955	52	O	1,567	64.4	100.9	82.4	61.2	95.4	78.2	3.2	5.5	4.2
145	SM 006		1962	67	O	6,162	39.2	241.7	82.2	38.5	231.0	79.6	0.7	10.7	2.6
146	WC 639		1971	369	G	253,512	1.8	449.9	81.8	1.3	430.6	78.0	0.4	19.3	3.9
147	SS 107		1957	22	O	1,545	64.1	99.0	81.7	60.9	91.3	77.1	3.2	7.7	4.6
148	SM 137		1973	222	G	16,086	21.1	339.1	81.4	19.5	326.5	77.6	1.5	12.6	3.8
149	SM 236		1982	18	O	6,069	38.4	233.2	79.9	37.2	218.5	76.1	1.2	14.7	3.9
150	AC 025		1997	4,806	O	1,800	60.3	108.5	79.6	0.0	0.0	0.0	60.3	108.5	79.6
151	GC 116		1985	2,065	G	22,016	16.2	355.6	79.4	8.1	195.6	42.9	8.1	160.0	36.5
152	BA 105A		1971	187	G	421,495	1.0	439.8	79.3	0.6	266.9	48.1	0.4	172.9	31.2
153	SP 083		1983	428	G	42,145	9.3	390.7	78.8	8.9	315.2	64.9	0.4	75.5	13.9
154	SM 243		1974	21	G	127,910	3.2	407.1	75.6	3.1	381.8	71.0	0.1	25.3	4.6
155	** ****	*	1998	337	G	97,192	4.1	396.3	74.6	0.0	0.0	0.0	4.1	396.3	74.6
156	EC 299		1984	186	G	76,396	5.1	386.3	73.8	4.7	366.7	70.0	0.3	19.6	3.8
157	ST 036		1975	52	G	12,785	22.5	288.0	73.8	19.0	248.7	63.3	3.5	39.3	10.5
158	VR 024		1982	26	G	29,317	11.6	339.4	72.0	10.9	313.0	66.6	0.7	26.3	5.3
159	VR 120		1957	70	O	5,510	36.1	198.7	71.4	34.4	164.3	63.7	1.6	34.4	7.7
160	EI 333		1973	235	G	17,376	17.4	301.9	71.1	16.4	278.7	66.0	0.9	23.2	5.1
161	ST 086		1956	94	G	19,929	15.6	311.5	71.1	12.9	243.6	56.3	2.7	67.9	14.8
162	HI 474A		1973	178	G	15,484	18.9	292.3	70.9	17.8	282.5	68.1	1.1	9.8	2.8
163	VK 783		1984	1,549	G	35,413	9.7	343.4	70.8	4.7	182.9	37.2	5.0	160.4	33.6
164	CP 000		1966	9	G	45,505	7.8	353.6	70.7	7.6	346.3	69.2	0.2	7.3	1.5
165	EI 100		1960	25	O	6,610	32.0	211.4	69.6	30.1	198.1	65.4	1.9	13.3	4.2
166	WD 086		1979	151	G	75,041	4.8	359.8	68.8	4.7	342.6	65.7	0.1	17.2	3.1
167	WC 237		1976	72	G	277,424	1.4	378.8	68.8	1.3	369.1	67.0	0.0	9.7	1.8
168	MP 290		1967	339	O	1,939	50.4	97.7	67.8	46.8	84.1	61.8	3.6	13.6	6.0
169	HI 111		1973	47	G	104,617	3.4	359.8	67.5	3.3	347.5	65.1	0.1	12.3	2.3
170	WD 035		1968	60	G	69,256	5.0	348.8	67.1	5.0	332.7	64.2	0.0	16.1	2.9
171	MP 151		1979	168	O	8,551	26.5	226.7	6						

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
							(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
173	ST 196		1966	104	G	48,715	6.8	329.5	65.4	6.4	306.1	60.9	0.4	23.5	4.5
174	EW 921		1986	1,747	O	994	55.1	54.8	64.9	8.8	8.4	10.3	46.3	46.3	54.5
175	SM 239		1985	18	O	6,105	31.0	189.5	64.8	29.9	166.8	59.6	1.1	22.7	5.2
176	GC 184		1981	1,722	O	4,390	35.8	157.0	63.7	26.1	114.7	46.5	9.7	42.3	17.2
177	SA 010		1979	37	G	81,900	4.1	333.2	63.4	2.4	181.2	34.6	1.7	152.0	28.7
178	WC 205		1977	58	G	105,230	3.2	337.7	63.3	3.1	313.6	58.9	0.1	24.1	4.4
179	MC 148		1975	663	G	257,449	1.4	347.8	63.2	1.3	304.5	55.4	0.1	43.3	7.8
180	WC 017		1964	23	G	161,258	2.1	341.2	62.8	2.0	325.6	59.9	0.1	15.6	2.9
181	VR 331		1974	216	O	6,510	29.1	189.2	62.7	27.8	187.2	61.1	1.3	2.0	1.7
182	SS 158		1960	44	G	766,202	0.5	348.8	62.5	0.4	342.7	61.4	0.0	6.2	1.1
183	EI 077		1949	22	G	54,969	5.7	314.3	61.6	4.9	264.8	52.0	0.8	49.5	9.6
184	EI 045		1948	21	G	9,574	22.8	218.2	61.6	20.2	207.6	57.1	2.6	10.6	4.5
185	BA 020A		1978	130	G	1,753,816	0.2	342.8	61.2	0.2	274.1	48.9	0.0	68.7	12.2
186	SM 079		1963	142	G	129,081	2.5	329.1	61.1	2.4	306.8	57.0	0.1	22.3	4.1
187	MP 140		1972	166	O	5,545	30.6	169.9	60.9	26.5	133.9	50.3	4.2	36.0	10.6
188	GI 076		1972	150	G	303,043	1.1	334.2	60.6	1.0	310.4	56.2	0.1	23.8	4.4
189	VR 214		1971	124	O	6,234	28.4	177.2	60.0	24.0	143.3	49.5	4.4	33.9	10.5
190	VR 265		1966	165	G	10,644	20.7	220.4	59.9	20.0	213.0	57.9	0.7	7.5	2.1
191	WC 280		1965	92	G	376,137	0.9	328.9	59.4	0.7	294.1	53.0	0.2	34.8	6.4
192	HI 140		1958	54	G	84,503	3.7	312.6	59.3	2.8	299.4	56.1	0.9	13.2	3.2
193	MC 354		1977	1,475	G	650,710	0.5	328.4	58.9	0.4	189.7	34.1	0.1	138.6	24.8
194	MI 665		1977	71	G	5,601,632	0.1	330.3	58.8	0.0	285.0	50.8	0.0	45.4	8.1
195	SS 113A		1972	44	G	1,887,649	0.2	329.6	58.8	0.2	328.3	58.6	0.0	1.4	0.2
196	SS 239		1965	131	G	13,646	16.9	230.7	58.0	13.9	205.6	50.5	3.0	25.1	7.5
197	EI 385		1975	416	G	38,301	7.4	282.3	57.6	5.6	274.0	54.3	1.8	8.3	3.3
198	HI 343A		1974	236	G	999,999,999	0.0	319.2	56.8	0.0	319.2	56.8	0.0	0.0	0.0
199	SS 072		1948	30	G	11,093	19.1	211.8	56.8	18.7	198.6	54.0	0.4	13.3	2.8
200	EI 322		1968	247	G	246,931	1.3	310.6	56.5	0.9	282.5	51.2	0.3	28.1	5.3
201	MP 133		1970	175	G	37,719	7.3	275.2	56.3	6.3	265.8	53.6	1.0	9.4	2.7
202	GB 189		1988	718	O	11,897	18.0	214.1	56.1	16.1	159.8	44.6	1.9	54.3	11.5
203	HI 537A		1974	198	O	9,076	21.4	194.4	56.0	19.7	178.9	51.5	1.7	15.5	4.5
204	MC 109		1984	1,053	O	728	49.1	35.8	55.5	40.0	27.7	45.0	9.1	8.1	10.6
205	MI 527		1979	72	G	295,832	1.0	304.1	55.1	0.9	251.1	45.6	0.1	53.0	9.5
206	EB 165		1984	883	O	3,517	33.6	118.2	54.6	28.8	82.0	43.4	4.8	36.2	11.3
207	EI 380		1974	341	G	1,575,194	0.2	304.8	54.4	0.2	275.5	49.2	0.0	29.3	5.2
208	MU 085A		1976	263	G	119,307	2.4	290.6	54.2	1.7	207.0	38.6	0.7	83.7	15.6
209	ST 295		1984	287	O	2,956	35.2	104.0	53.7	24.2	68.0	36.3	11.0	36.0	17.4
210	HI 309A		1974	211	G	578,612	0.5	296.7	53.3	0.5	274.2	49.3	0.0	22.5	4.0
211	SA 017		1980	41	G	166,845	1.7	288.2	53.0	1.1	258.4	47.1	0.6	29.8	5.9
212	GA 209		1983	57	G	19,682	11.7	231.0	52.8	7.8	120.9	29.3	4.0	110.0	23.6
213	MI 681		1982	129	G	444,197	0.7	292.9	52.8	0.6	242.1	43.7	0.1	50.9	9.1
214	WC 165		1960	49	G	136,536	2.1	283.5	52.5	1.5	245.2	45.2	0.6	38.3	7.4
215	WC 149		1949	39	G	149,367	1.9	282.7	52.2	1.7	259.9	48.0	0.2	22.8	4.2
216	EW 305		1980	318	G	6,204	24.8	153.9	52.2	17.3	121.3	38.8	7.5	32.6	13.3
217	HI 552A		1974	266	G	35,218	7.1	250.3	51.6	3.2	180.5	35.3	3.9	69.8	16.3
218	GB 083		1988	635	O	11,760	16.7	196.0	51.5	2.2	34.0	8.3	14.5	161.9	43.3
219	HI 302A		1975	211	G	87,058,325	0.0	288.4	51.3	0.0	287.5	51.2	0.0	0.9	0.2
220	MU 031A		1978	212	G	302,149	0.9	280.7	50.9	0.5	175.3	31.7	0.4	105.4	19.2
221	WD 152		1968	521	O	5,439	25.9	140.6	50.9	21.6	106.8	40.6	4.2	33.8	10.2
222	VR 159		1976	90	G	34,957	7.0	246.2	50.8	4.6	163.6	33.7	2.4	82.6	17.1
223	EI 108		1979	28	G	56,416	4.5	256.0	50.1	4.2	234.1	45.9	0.3	21.9	4.2
224	HI 467A		1974	185	G	139,199	1.9	269.5	49.9	1.9	261.5	48.4	0.0	8.0	1.4
225	MU 757		1976	146	G	1,233,814	0.2	276.3	49.4	0.2	264.3	47.2	0.0	12.0	2.1
226	EI 089		1949	23	O	12,381	15.3	189.1	48.9	14.7	160.4	43.3	0.5	28.7	5.6
227	HI 330A		1974	263	G	1,528,077	0.2	271.7	48.5	0.2	266.3	47.6	0.0	5.4	1.0
228	WC 543		1971	183	G	38,158	6.2	235.6	48.1	4.1	215.5	42.5	2.0	20.2	5.6
229	SM 009		1965	60	G	11,107	15.8	175.8	47.1	14.9	160.5	43.5	0.9	15.4	3.6
230	EC 089		1963	58	G	355,038	0.7	257.7	46.6	0.7	253.2	45.8	0.0	4.4	0.8
231	WC 620		1973	299	G	300,189	0.8	254.5	46.1	0.8	248.7	45.1	0.0	5.7	1.0
232	WC 576		1972	207	G	228,528	1.1	252.5	46.0	1.0	232.1	42.3	0.1	20.3	3.8
233	SS 259		1967	149	G	69,783	3.4	238.1	45.8	3.1	213.5	41.1	0.3	24.5	4.6
234	WC 198		1976	55	G	78,746	3.0	239.8	45.7	2.5	209.5	39.8	0.5	30.3	5.9
235	EC 014		1968	31	G	29,959	7.2	215.1	45.4	7.1	210.2	44.5	0.1	4.9	1.0
236	WC 294		1960	44	G	232,786	1.1	249.2	45.4	1.0	232.3	42.4	0.1	16.9	3.1
237	VR 215		1963	120	G	11,163	15.0	167.3	44.8	13.1	161.9	41.9	1.9	5.4	2.9
238	SM 038		1963	94	G	25,171	8.1	204.9	44.6	3.7	158.4	31.9	4.4	46.5	12.7
239	VR 046		1956	32	G	82,292	2.8	232.8	44.3	2.7	218.9	41.7	0.1	13.9	2.6
240	HI 448A		1978	163	G	7,011	19.6	137.3	44.0	14.7	128.4	37.6	4.8	8.9	6.4
241	MO 864		1983	62	G	155,301,732	0.0	246.9	43.9	0.0	141.5	25.2	0.0	105.5	18.8
242	VK 780		1986	851	G	31,793	6.5	208.0	43.6	1.5	55.1	11.3	5.1	153.0	32.3
243	GI 102		1984	252	G	14,545	11.9	172.8	42.6	9.9	138.4	34.5	2.0	34.4	8.1
244	MU 805		1993	152	G	4,571,382	0.1	239.1	42.6	0.0	187.3	33.4	0.0	51.7	9.2
245	VK 915		1993	3,227	O	13,352	12.6	168.1	42.5	0.0	0.3	0.1	12.6	167.9	42.4
246	ST 206		1984	164	G	270,695	0.9	232.2	42.2	0.8	220.7	40.1	0.0	11.5	2.1
247	VR 221		1981	112	G	1,138,111	0.2	235.1	42.0	0.2	228.2	40.8	0.0	6.9	1.2
248	SM 146		1974	239	G	29,836	6.7	198.5	42.0	5.8	191.3	39.9	0.8	7.2	2.1
249	MI 587		1987	91	G	1,210,476	0.2	234.7	42.0	0.1	164.2	29.4	0.1	70.5	12.6
250	SS 032		1947	18	G	12,127	13.3	161.0	41.9	12.8	150.1	39.5	0.5	10.9	2.4
251	MU 111A		1978	305	G	130,545	1.7	224.9	41.7	1.1	163.7	30.2	0.6	61.2	11.5
252	EI 240		1981	138	G	44,634	4.7	207.6	41.6	4.2	194.9	38.9	0.4	12.6	2.7
253	HI 545A		1975	254	G	147,050	1.5	222.9	41.2	1.0	220.6	40.3	0.5	2.3	0.9
254	EC 245		1963	148	G	65,374,840	0.0	231.2	41.1	0.0	227.5	40.5	0.0	3.7	0.7
255	WC 196		1984	57	G	148,783	1.5	221.3	40.9	1.3	185.9	34.4	0.2	35.4	6.5
256	VR 310		1966	203	G	43,305	4.6	201.1	40.4	4.2	197.2	39.3	0.4	3.9	1.1
257	WC 507		1973	148	G	121,130	1.8	213.3	39.7	1.6	194.8	36.3	0.1	18.5	3.4
258	HI 376A		1975	330	O	7,721	16.7	129.1	39.7	13.5	92.2	29.9	3.3	36.8	9.8

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
							(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
260	MI 703		1979	124	G	441,404	0.5	219.2	39.5	0.4	194.0	35.0	0.0	25.2	4.5
261	MP 259		1990	399	G	40,209	4.8	194.5	39.4	2.8	126.2	25.3	2.0	68.3	14.1
262	EC 261		1966	160	G	712,661	0.3	219.3	39.3	0.3	210.3	37.7	0.0	9.0	1.6
263	SM 142		1966	234	G	22,411	7.9	176.1	39.2	7.2	166.7	36.9	0.6	9.4	2.3
264	SS 343		1972	339	G	0	0.0	219.8	39.1	0.0	219.8	39.1	0.0	0.0	0.0
265	EB 158		1976	929	O	9,376	14.5	136.3	38.8	8.9	67.9	21.0	5.7	68.4	17.8
266	HI 340A		1974	294	G	477,826	0.4	214.5	38.6	0.4	200.5	36.1	0.0	14.0	2.5
267	PL 023		1962	59	O	5,238	19.6	102.9	38.0	17.0	69.6	29.4	2.6	33.3	8.5
268	MC 292		1995	3,560	G	36,191	5.0	182.4	37.5	0.5	26.6	5.2	4.6	155.8	32.3
269	EI 136		1977	67	G	28,105	6.2	173.8	37.1	3.1	92.3	19.6	3.0	81.5	17.6
270	WC 498		1977	154	G	22,298	7.5	166.4	37.1	3.3	145.4	29.1	4.2	20.9	7.9
271	HI 022		1983	38	G	465,132	0.4	205.8	37.1	0.4	164.4	29.6	0.1	41.4	7.4
272	EC 046		1978	48	O	8,843	14.4	127.3	37.0	13.0	121.4	34.6	1.4	5.9	2.4
273	WC 480		1973	138	G	806,003	0.3	205.9	36.9	0.3	203.7	36.5	0.0	2.2	0.4
274	MP 223		1995	262	G	51,018	3.6	186.2	36.8	2.3	124.0	24.3	1.4	62.2	12.5
275	EW 963		1996	1,752	O	892	31.7	28.3	36.7	8.3	7.2	9.6	23.4	21.0	27.1
276	WD 058		1954	54	G	14,214	10.3	147.1	36.5	10.3	144.7	36.0	0.1	2.4	0.5
277	SS 069		1979	29	O	3,131	23.2	72.6	36.1	16.9	41.9	24.3	6.3	30.6	11.8
278	HI 384A		1976	359	O	5,905	17.5	103.3	35.9	13.0	85.8	28.3	4.4	17.4	7.5
279	MI 700		1975	103	G	384,413	0.5	198.5	35.8	0.4	143.5	25.9	0.1	54.9	9.9
280	HI 020A		1984	58	G	54,428	3.3	182.2	35.8	3.2	170.7	33.6	0.1	11.5	2.2
281	GC 006		1985	592	O	11,823	11.5	136.2	35.8	10.6	118.1	31.6	1.0	18.1	4.2
282	HI 317A		1974	211	G	442,692	0.4	197.1	35.5	0.3	185.5	33.3	0.1	11.6	2.2
283	EI 231		1966	109	G	102,874	1.8	189.0	35.5	1.1	136.9	25.4	0.8	52.1	10.0
284	SM 241		1982	22	G	28,957	5.8	166.7	35.4	3.2	121.5	24.8	2.6	45.2	10.6
285	HI 006A		1982	58	G	372,035	0.5	195.7	35.4	0.5	188.6	34.1	0.0	7.2	1.3
286	PL 013		1976	35	O	7,641	14.9	114.1	35.2	12.1	77.7	26.0	2.8	36.4	9.3
287	EI 341		1976	273	O	2,074	25.7	53.4	35.2	20.8	41.1	28.1	4.9	12.2	7.1
288	WC 076		1991	36	G	204,651	0.9	191.4	35.0	0.5	101.4	18.5	0.5	90.0	16.5
289	GA 343		1988	72	G	213,375	0.9	191.2	34.9	0.8	161.9	29.6	0.1	29.3	5.3
290	HI 327A		1973	225	G	46,009	3.8	174.8	34.9	3.0	172.7	33.7	0.8	2.1	1.2
291	MI 686		1978	89	G	139,194	1.4	188.1	34.8	1.2	167.5	31.0	0.1	20.6	3.8
292	MP 255		1990	336	G	1,136,661	0.2	194.5	34.8	0.1	91.1	16.3	0.1	103.5	18.5
293	MP 310		1981	252	O	682	30.7	20.9	34.4	25.2	17.7	28.3	5.5	3.2	6.1
294	BA 076A		1969	166	G	535,199	0.4	191.2	34.4	0.4	191.2	34.4	0.0	0.0	0.0
295	ST 190		1963	144	G	282,229	0.7	189.2	34.3	0.4	112.4	20.4	0.2	76.9	13.9
296	VR 164		1957	95	O	7,684	14.4	110.5	34.0	12.6	87.7	28.2	1.8	22.8	5.8
297	MC 486		1978	964	G	35,289	4.7	164.5	33.9	1.3	102.3	19.5	3.3	62.2	14.4
298	PN 969		1984	150	G	1,564,757	0.1	189.2	33.8	0.1	148.9	26.6	0.1	40.3	7.2
299	SP 054		1968	274	G	28,225	5.6	157.7	33.6	5.6	156.2	33.4	0.0	1.4	0.3
300	BA 052A		1983	161	G	254,756	0.7	184.0	33.5	0.6	163.1	29.6	0.1	20.9	3.8
301	EC 286		1972	185	G	183,580	1.0	182.3	33.4	0.7	152.0	27.8	0.3	30.3	5.7
302	VR 071		1947	19	G	229,051	0.8	183.3	33.4	0.8	176.2	32.1	0.0	7.1	1.3
303	ST 300		1978	339	O	4,745	18.0	85.5	33.2	15.6	74.3	28.8	2.4	11.2	4.4
304	SM 249		1973	27	G	1,337,837	0.1	183.4	32.8	0.1	180.2	32.2	0.0	3.1	0.6
305	HI 116		1984	44	G	139,369	1.3	175.1	32.4	0.9	137.5	25.3	0.4	37.6	7.1
306	SS 299		1965	258	O	3,753	19.4	72.8	32.4	16.4	56.1	26.4	3.0	16.8	6.0
307	VR 370		1973	300	G	30,491	5.0	153.4	32.3	4.0	130.8	27.2	1.1	22.6	5.1
308	HI 323A		1974	229	G	1,509,710	0.1	178.7	31.9	0.1	175.5	31.3	0.0	3.2	0.6
309	VR 380		1974	347	G	15,352	8.5	131.0	31.8	6.3	108.9	25.7	2.2	22.0	6.1
310	HI 270A		1975	165	G	81,381	2.0	166.4	31.7	2.0	157.5	30.0	0.0	9.0	1.6
311	EI 053		1957	18	G	59,793	2.7	161.8	31.5	2.0	125.4	24.3	0.8	36.5	7.2
312	MO 868		1986	44	G	4,898,272	0.0	175.0	31.2	0.0	57.5	10.3	0.0	117.5	20.9
313	EC 322		1973	227	O	6,308	14.6	92.3	31.0	10.9	82.2	25.6	3.7	10.0	5.5
314	GB 602	*	1996	3,689	O	1,239	25.3	31.3	30.8	0.1	0.1	0.1	25.2	31.2	30.7
315	WC 049		1966	30	G	128,652	1.3	164.7	30.6	1.2	149.9	27.9	0.1	14.8	2.7
316	EI 064		1969	24	G	35,406	4.2	148.3	30.6	3.5	120.6	24.9	0.7	27.7	5.6
317	VR 273		1964	160	G	8,718	11.9	104.0	30.4	8.1	80.2	22.4	3.8	23.9	8.1
318	HI 568A		1975	272	G	79,657	2.0	159.8	30.4	1.5	132.8	25.1	0.5	27.1	5.3
319	EW 826		1985	494	O	3,199	19.2	61.5	30.2	15.4	45.7	23.6	3.8	15.8	6.6
320	GC 112		1997	1,901	O	1,500	23.5	35.2	29.8	2.6	3.7	3.3	20.9	31.5	26.5
321	VR 284		1989	180	O	5,114	15.5	79.2	29.6	11.5	40.8	18.8	3.9	38.4	10.8
322	WC 537		1975	186	G	317,845	0.5	162.4	29.4	0.4	155.4	28.1	0.1	7.1	1.3
323	MI 519		1987	64	G	537,265	0.3	162.5	29.2	0.2	100.1	18.0	0.1	62.4	11.2
324	MP 280		1997	305	G	14,299	8.1	116.5	28.9	2.0	22.6	6.1	6.1	93.9	22.8
325	HI 154		1974	52	G	22,300	5.8	128.8	28.7	4.3	118.4	25.4	1.5	10.3	3.3
326	EC 215		1967	116	G	207,647	0.8	156.6	28.6	0.7	150.4	27.4	0.1	6.2	1.2
327	WC 068		1958	32	G	39,981	3.5	140.8	28.6	3.5	138.6	28.1	0.0	2.3	0.5
328	MP 064		1982	36	O	2,233	20.4	45.5	28.4	12.1	29.1	17.2	8.3	16.4	11.2
329	EB 160		1976	922	O	6,918	12.7	88.0	28.4	9.4	62.4	20.5	3.4	25.7	7.9
330	VR 086		1957	39	G	69,930	2.1	147.1	28.3	2.1	147.1	28.3	0.0	0.0	0.0
331	MI 650		1988	125	G	505,303	0.3	155.1	27.9	0.3	129.8	23.4	0.0	25.2	4.5
332	EI 198		1958	104	G	17,184	6.9	117.8	27.8	6.8	116.1	27.5	0.0	1.7	0.3
333	VR 340		1971	226	G	19,834	6.1	121.4	27.7	5.7	93.9	22.4	0.4	27.5	5.3
334	ST 185		1970	176	G	116,507	1.3	147.8	27.6	1.2	142.9	26.6	0.1	4.9	1.0
335	LP 000		1958	11	G	109,351	1.3	147.3	27.6	1.3	147.3	27.6	0.0	0.0	0.0
336	MP 127		1965	53	G	187,481	0.8	150.2	27.5	0.6	145.4	26.5	0.2	4.8	1.0
337	WC 333		1976	68	G	2,711,816	0.1	154.2	27.5	0.1	154.2	27.5	0.0	0.0	0.0
338	MC 718	*	1995	2,748	O	5,400	14.0	75.6	27.5	0.0	0.1	0.0	14.0	75.5	27.4
339	HI 280A		1974	186	G	264,609	0.6	151.0	27.4	0.5	145.4	26.4	0.1	5.6	1.1
340	MP 107		1962	64	G	743,995	0.2	151.4	27.1	0.2	145.4	26.1	0.0	6.0	1.1
341	BA 451		1979	69	G	316,179	0.5	149.3	27.0	0.4	125.6	22.7	0.1	23.6	4.3
342	SS 349		1993	374	O	1,960	19.8	38.9	26.8	11.4	22.3	15.3	8.5	16.6	11.4
343	EI 024		1980	13	G	31,044	4.1	126.8	26.6	4.1	126.7	26.6	0.0	0.1	0.0
344	EI 172		1956	82	G	9,324	10.0	93.2	26.6	7.2	79.4	21.4	2.8	13.8	5.2
345	EI 346		1977	306	G	9,851	9.6	94.3	26.4	0.0	7.2	1.3	9.6	87.2	25.1
346	HI 083A		1985	82	G	256,352,643	0.0	146.6	26.1	0.0	144				

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
347	EC 222		1971	119	G	77,092	1.8	136.2	26.0	1.5	131.4	24.9	0.2	4.7	1.1
348	BA 022A		1979	131	G	179,472	0.8	141.1	25.9	0.7	114.6	21.1	0.1	26.5	4.8
349	HI 052		1959	42	G	35,897	3.5	124.9	25.7	3.1	122.2	24.9	0.3	2.6	0.8
350	WC 504		1971	154	G	104,662	1.3	136.6	25.6	0.6	105.3	19.3	0.7	31.3	6.3
351	SM 261		1973	31	G	51,173	2.5	128.8	25.4	2.5	121.1	24.1	0.0	7.7	1.4
352	EC 237		1975	124	G	78,293	1.7	132.6	25.3	1.7	132.6	25.3	0.0	0.0	0.0
353	VR 191		1963	95	G	23,013	4.9	113.5	25.1	4.5	102.7	22.8	0.4	10.8	2.3
354	VR 147		1971	82	O	3,244	15.9	51.5	25.1	14.7	46.1	22.9	1.2	5.4	2.2
355	CA 029		1983	43	G	5,603,592	0.0	137.0	24.4	0.0	133.9	23.8	0.0	3.1	0.6
356	GC 254		1985	3,191	O	1,930	18.1	34.9	24.3	1.1	1.7	1.4	17.0	33.2	23.0
357	EC 160		1956	87	G	89,232	1.4	128.1	24.2	1.3	110.7	21.0	0.1	17.4	3.2
358	EW 910		1996	570	O	1,342	19.6	26.2	24.2	3.9	5.4	4.8	15.7	20.8	19.4
359	SM 175		1973	316	O	3,994	14.1	56.2	24.1	13.4	52.8	22.8	0.7	3.4	1.3
360	WC 353		1975	75	G	198,399	0.7	131.3	24.0	0.7	128.8	23.6	0.0	2.5	0.4
361	SS 084		1976	19	G	65,820	1.9	124.0	24.0	1.8	118.0	22.8	0.1	6.0	1.2
362	MP 252		1985	275	G	1,133,236	0.1	133.8	23.9	0.1	118.0	21.1	0.0	15.8	2.8
363	MO 916		1987	58	G	36,439,962	0.0	133.9	23.8	0.0	62.2	11.1	0.0	71.7	12.8
364	WC 615		1995	293	G	942,934	0.1	130.8	23.4	0.0	19.6	3.5	0.1	111.2	19.9
365	HI 492A		1975	187	G	100,212	1.2	124.6	23.4	1.2	116.4	21.9	0.0	8.2	1.5
366	WD 112		1967	230	O	4,679	12.8	59.7	23.4	9.2	35.3	15.5	3.5	24.4	7.9
367	ST 292		1982	283	G	36,363	3.1	113.4	23.3	3.1	113.4	23.3	0.0	0.0	0.0
368	EI 074		1972	18	G	57,089	2.1	117.8	23.0	1.6	94.5	18.5	0.4	23.3	4.6
369	HI 196		1985	53	G	61,940	1.9	118.4	23.0	1.8	108.1	21.0	0.1	10.4	2.0
370	HI 368A		1974	320	G	322,992	0.4	125.5	22.7	0.1	67.6	12.1	0.3	57.9	10.6
371	HI 511A		1974	192	G	2,709,051	0.0	127.4	22.7	0.0	123.7	22.0	0.0	3.8	0.7
372	VR 412		1987	456	G	29,677	3.6	106.9	22.6	2.9	59.1	13.4	0.7	47.8	9.3
373	SM 155		1979	260	G	14,873	6.2	92.2	22.6	5.6	87.5	21.2	0.6	4.7	1.4
374	EC 359		1974	321	G	18,616	5.1	95.8	22.2	4.8	91.7	21.1	0.3	4.1	1.1
375	VR 369		1976	304	O	4,484	12.3	55.2	22.1	9.3	44.1	17.1	3.0	11.1	5.0
376	MO 904		1988	60	G	6,184,967	0.0	123.3	22.0	0.0	51.9	9.2	0.0	71.5	12.7
377	EC 151		1987	79	G	75,873	1.5	114.6	21.9	1.3	98.9	18.9	0.2	15.7	3.0
378	VR 115		1961	53	G	61,184	1.8	112.0	21.8	1.6	105.2	20.3	0.2	6.8	1.4
379	VR 162		1962	91	G	38,714	2.8	106.7	21.7	1.8	79.6	15.9	1.0	27.1	5.8
380	HI 517A		1977	210	G	2,190,942	0.1	121.7	21.7	0.0	89.6	16.0	0.0	32.1	5.7
381	EC 081		1971	57	G	55,131	2.0	110.0	21.6	1.8	104.7	20.5	0.2	5.3	1.1
382	WC 265		1974	76	G	28,341	3.6	100.8	21.5	2.8	78.5	16.7	0.8	22.3	4.7
383	GB 065		1974	471	G	816,755	0.1	119.7	21.4	0.1	52.6	9.4	0.1	67.1	12.0
384	HI 194		1984	55	G	317,488	0.4	118.4	21.4	0.3	76.8	14.0	0.1	41.6	7.5
385	EI 337		1976	275	O	2,142	15.5	33.2	21.4	10.9	20.4	14.5	4.6	12.8	6.9
386	SS 091		1979	36	O	2,020	15.7	31.7	21.4	15.3	30.2	20.7	0.4	1.5	0.7
387	SS 100		1987	23	G	13,162	6.3	83.5	21.2	4.3	74.9	17.7	2.0	8.6	3.5
388	GA 255		1969	61	G	7,225	9.3	67.0	21.2	7.6	53.0	17.0	1.7	14.0	4.2
389	HI 561A		1975	248	O	8,508	8.4	71.5	21.1	7.1	61.6	18.1	1.3	9.9	3.0
390	WD 061		1964	110	G	21,907	4.3	93.9	21.0	1.5	84.5	16.6	2.7	9.4	4.4
391	VR 171		1966	86	G	30,634	3.2	98.1	20.7	2.2	96.0	19.3	1.0	2.2	1.4
392	WD 133		1962	259	O	3,153	13.2	41.7	20.6	12.5	39.2	19.5	0.7	2.5	1.2
393	EI 297		1980	208	G	22,288	4.1	91.2	20.3	3.6	88.6	19.3	0.5	2.6	1.0
394	WC 540		1975	182	G	1,472,285	0.1	113.2	20.2	0.1	91.7	16.4	0.0	21.4	3.8
395	EI 325		1974	253	G	49,538	2.0	101.1	20.0	1.6	77.9	15.4	0.5	23.3	4.6
396	HI 129		1968	49	G	144,869	0.7	108.3	20.0	0.7	102.2	18.9	0.0	6.1	1.1
397	ST 301		1978	338	O	4,623	10.9	50.4	19.9	8.7	37.6	15.4	2.2	12.7	4.4
398	EI 212		1984	86	G	9,434	7.3	69.2	19.6	5.5	49.9	14.4	1.8	19.2	5.2
399	EI 162		1991	67	G	38,536	2.5	95.9	19.5	2.1	82.0	16.7	0.3	13.9	2.8
400	EC 195		1966	97	G	34,229	2.7	94.0	19.5	2.5	84.9	17.6	0.3	9.0	1.9
401	GC 052		1984	605	O	1,240	15.9	19.7	19.4	12.6	13.9	15.1	3.3	5.8	4.3
402	PN 042A		1979	221	G	10,514,968	0.0	109.0	19.4	0.0	109.0	19.4	0.0	0.0	0.0
403	MP 103		1968	38	G	22,084	3.9	86.8	19.4	2.4	80.9	16.7	1.6	6.0	2.6
404	VK 817		1982	674	G	447,513	0.2	106.5	19.2	0.1	83.8	15.0	0.1	22.7	4.2
405	HI 177		1988	52	G	77,361	1.3	100.5	19.2	1.2	93.6	17.9	0.1	6.9	1.3
406	ST 200		1981	132	G	139,718	0.7	103.3	19.1	0.6	86.0	15.9	0.1	17.3	3.2
407	VR 102		1956	65	G	121,619	0.8	102.5	19.1	0.8	95.9	17.9	0.0	6.5	1.2
408	VR 182		1971	104	G	15,036	5.2	77.5	18.9	4.3	75.0	17.7	0.8	2.4	1.2
409	SM 076		1964	141	G	177,649	0.6	103.0	18.9	0.6	98.3	18.1	0.0	4.7	0.8
410	WC 368		1962	74	G	136,124	0.7	102.0	18.9	0.5	86.4	15.9	0.2	15.6	3.0
411	GI 033		1966	87	G	14,203	5.3	75.7	18.8	5.0	69.7	17.4	0.3	6.1	1.4
412	EW 947		1984	479	G	24,913	3.4	85.0	18.5	2.9	76.3	16.5	0.5	8.7	2.0
413	SS 332		1983	443	G	17,357	4.5	78.6	18.5	4.2	77.3	18.0	0.3	1.3	0.6
414	CA 025		1982	57	G	5,368,931	0.0	103.8	18.5	0.0	100.4	17.9	0.0	3.4	0.6
415	HI 557A		1979	220	O	6,466	8.6	55.4	18.4	6.6	36.7	13.2	1.9	18.7	5.2
416	ST 111		1971	57	G	55,641	1.7	93.7	18.4	1.5	77.4	15.3	0.2	16.3	3.1
417	WC 536		1981	178	G	206,184	0.5	99.7	18.2	0.4	86.1	15.7	0.1	13.6	2.5
418	VR 060		1975	45	G	1,269,034	0.1	101.1	18.1	0.1	87.4	15.6	0.0	13.8	2.5
419	VR 315		1981	207	O	22,445	3.6	81.1	18.0	2.9	27.1	7.7	0.7	54.0	10.3
420	GC 020	*	1997	880	G	19,930	4.0	79.1	18.0	0.0	0.1	0.0	4.0	79.0	18.0
421	MP 225		1995	244	G	107,388	0.9	95.6	17.9	0.8	74.2	14.0	0.1	21.5	3.9
422	VR 359		1988	260	G	2,053,847	0.0	100.0	17.8	0.0	100.0	17.8	0.0	0.0	0.0
423	SS 178		1984	88	O	1,760	13.5	23.8	17.8	12.2	18.3	15.5	1.4	5.5	2.3
424	MC 020		1982	494	O	1,895	13.3	25.2	17.8	11.7	17.6	14.8	1.6	7.5	2.9
425	MP 261		1996	285	O	7,796	7.4	57.9	17.7	0.5	21.9	4.4	6.9	36.0	13.3
426	MP 093		1969	46	G	1,199,124	0.1	99.0	17.7	0.1	92.1	16.5	0.0	6.9	1.2
427	HI 355A		1975	277	G	999,999,999	0.0	98.9	17.6	0.0	90.1	16.0	0.0	8.8	1.6
428	EC 049		1955	50	G	147,877	0.6	95.1	17.6	0.6	93.5	17.3	0.0	1.6	0.3
429	SS 271		1965	210	G	520,921	0.2	96.4	17.3	0.2	95.7	17.2	0.0	0.7	0.1
430	ST 198		1988	129	G	62,262	1.4	89.1	17.3	1.2	70.6	13.8	0.2	18.5	3.5
431	GI 082		1966	177	G	7,157	7.6	54.3	17.2	5.4	41.8	12.8	2.2	12.5	4.4
432	SP 052		1974	500	G	64,988	1.4	89.1	17.2	1.1	72.4	13.9	0.3	16.7	3.3
433	HI 088		1969	38	G	401,744	0.2	94.9	17.1	0.2	84.9	15.3	0.0	10.0	1.8

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil	Gas	BOE	Oil	Gas	BOE	Oil	Gas	BOE
							(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)	(MMbbl)	(Bcf)	(MMbbl)
434	GA 391		1979	95	G	424,471	0.2	94.8	17.1	0.2	85.2	15.3	0.0	9.7	1.8
435	WC 118		1960	32	G	119,096	0.8	91.1	17.0	0.6	82.8	15.4	0.1	8.3	1.6
436	HI 195		1988	53	G	436,877	0.2	93.7	16.9	0.1	59.9	10.8	0.1	33.8	6.1
437	BA 578		1978	123	G	2,226,916	0.0	94.7	16.9	0.0	94.7	16.9	0.0	0.0	0.0
438	MP 108		1962	68	G	44,205	1.9	83.2	16.7	1.6	66.6	13.5	0.3	16.6	3.2
439	MU 759		1994	156	G	146,499	0.6	89.6	16.6	0.1	27.7	5.1	0.5	61.9	11.5
440	SM 160		1984	278	O	2,289	11.7	26.7	16.4	10.3	21.7	14.2	1.4	5.1	2.3
441	BA 399		1989	62	G	342,920	0.3	90.4	16.3	0.1	70.4	12.7	0.1	20.0	3.7
442	SS 189		1982	78	G	144,593	0.6	88.2	16.3	0.4	63.0	11.6	0.2	25.2	4.7
443	WC 459		1966	120	G	686,119	0.1	90.5	16.2	0.1	90.5	16.2	0.0	0.0	0.0
444	MU 739		1984	121	G	343,649	0.3	89.1	16.1	0.2	72.2	13.1	0.0	16.9	3.1
445	BA 453		1981	75	G	293,731	0.3	88.3	16.0	0.3	76.5	13.9	0.0	11.8	2.1
446	GA 151		1987	51	G	17,202	3.9	67.7	16.0	1.0	18.2	4.3	2.9	49.6	11.7
447	HI 469A		1974	204	G	3,344,563	0.0	88.3	15.7	0.0	74.8	13.3	0.0	13.5	2.4
448	GB 171		1984	1,074	G	21,005	3.3	69.3	15.6	1.2	23.5	5.3	2.1	45.8	10.3
449	ST 260		1986	314	O	2,145	11.3	24.2	15.6	0.1	4.6	0.9	11.1	19.6	14.6
450	VK 114	*	1997	114	G	0	0.0	86.6	15.4	0.0	5.3	0.9	0.0	81.4	14.5
451	EC 096		1976	61	G	898,398	0.1	85.4	15.3	0.1	85.4	15.3	0.0	0.0	0.0
452	VR 329		1976	219	G	31,398,888	0.0	85.8	15.3	0.0	72.9	13.0	0.0	12.9	2.3
453	WC 464		1974	130	G	6,375,297	0.0	84.9	15.1	0.0	78.6	14.0	0.0	6.3	1.1
454	HI 285A		1978	183	G	823,570	0.1	84.4	15.1	0.1	82.6	14.8	0.0	1.8	0.3
455	EB 109		1976	662	G	252,788	0.3	83.0	15.1	0.3	81.0	14.7	0.0	2.0	0.4
456	GB 161		1988	967	O	2,127	10.9	23.3	15.1	3.1	5.5	4.1	7.9	17.7	11.0
457	GB 240		1989	816	G	110,000	0.7	80.5	15.0	0.2	24.7	4.6	0.5	55.8	10.4
458	BA 017A		1974	148	G	159,633	0.5	81.7	15.0	0.5	81.7	15.0	0.0	0.0	0.0
459	MC 365		1984	613	G	1,501,429	0.1	83.7	14.9	0.1	82.8	14.8	0.0	0.9	0.2
460	PN 967		1976	120	G	349,817	0.2	81.6	14.8	0.2	81.6	14.8	0.0	0.0	0.0
461	GC 060		1984	877	O	3,787	8.8	33.4	14.8	0.7	2.5	1.1	8.1	30.9	13.6
462	VR 410		1975	378	G	63,986	1.2	75.9	14.7	0.0	48.3	8.6	1.2	27.6	6.1
463	ST 265		1988	205	G	17,363	3.6	62.3	14.7	2.3	38.3	9.1	1.3	24.0	5.6
464	HI 442A		1973	175	G	12,274	4.6	56.4	14.6	4.0	51.1	13.1	0.6	5.2	1.6
465	VR 287		1976	181	G	15,804	3.8	60.4	14.6	3.5	58.4	13.9	0.3	2.1	0.7
466	SS 167		1965	62	G	132,058	0.6	78.3	14.5	0.5	59.8	11.1	0.1	18.6	3.4
467	SM 205		1985	445	G	0	0.0	81.5	14.5	0.0	81.5	14.5	0.0	0.0	0.0
468	EC 353		1973	297	G	11,014,338	0.0	80.9	14.4	0.0	73.3	13.0	0.0	7.6	1.4
469	EI 348		1976	338	G	28,448	2.4	67.2	14.3	2.3	60.7	13.1	0.1	6.4	1.3
470	HI 283A		1973	173	G	294,947	0.3	78.5	14.2	0.2	68.8	12.5	0.0	9.8	1.8
471	MI 633		1988	80	G	146,605	0.5	76.6	14.2	0.4	58.2	10.8	0.1	18.4	3.4
472	ST 186		1967	159	G	19,005	3.2	61.3	14.1	2.2	42.8	9.8	1.0	18.5	4.3
473	SM 041		1963	101	G	27,258	2.4	65.6	14.1	2.3	57.2	12.5	0.1	8.3	1.6
474	MI 696		1982	78	G	294,094	0.3	77.6	14.1	0.1	51.3	9.3	0.1	26.2	4.8
475	MO 827		1984	49	G	6,965,021	0.0	78.9	14.1	0.0	47.6	8.5	0.0	31.3	5.6
476	WC 225		1962	59	G	272,230	0.3	76.1	13.8	0.3	73.4	13.3	0.0	2.7	0.5
477	HI 555A		1974	258	G	11,811	4.5	52.6	13.8	2.8	44.4	10.7	1.6	8.2	3.1
478	WC 547		1978	184	G	4,367,594	0.0	77.4	13.8	0.0	77.4	13.8	0.0	0.0	0.0
479	MO 961		1987	64	G	0	0.0	76.8	13.7	0.0	39.0	6.9	0.0	37.8	6.7
480	VR 318		1983	206	G	28,061	2.3	63.7	13.6	1.8	52.2	11.1	0.4	11.5	2.5
481	MP 264	*	1967	230	G	368,674	0.2	74.7	13.5	0.0	0.0	0.0	0.2	74.7	13.5
482	GC 136		1981	976	G	185,984	0.4	73.6	13.5	0.3	50.7	9.3	0.1	22.9	4.2
483	MU 784		1984	178	G	412,432	0.2	74.4	13.4	0.1	49.5	8.9	0.1	24.9	4.5
484	HI 313A		1974	213	G	0	0.0	74.7	13.3	0.0	72.0	12.8	0.0	2.7	0.5
485	WC 406		1977	89	G	441,037	0.2	73.2	13.2	0.2	73.2	13.2	0.0	0.0	0.0
486	WC 618		1981	320	G	141,903,875	0.0	73.8	13.1	0.0	70.9	12.6	0.0	2.9	0.5
487	SS 105		1968	36	G	14,963	3.6	53.6	13.1	1.3	21.6	5.2	2.2	32.0	7.9
488	VK 734	*	1997	322	O	1,550	10.3	15.9	13.1	0.4	0.7	0.6	9.8	15.2	12.5
489	WC 409		1976	92	G	130,321	0.5	70.6	13.1	0.3	68.0	12.4	0.2	2.6	0.7
490	ST 076		1985	60	G	14,738	3.6	52.9	13.0	3.5	51.7	12.7	0.1	1.2	0.3
491	SP 045		1969	204	G	89,933	0.8	68.7	13.0	0.7	65.9	12.4	0.1	2.8	0.6
492	BA 437		1980	66	G	290,492	0.2	71.0	12.9	0.2	66.7	12.1	0.0	4.3	0.8
493	VR 155		1975	83	G	59,819	1.1	65.4	12.7	1.1	61.1	11.9	0.0	4.2	0.8
494	MO 872		1988	37	G	0	0.0	70.9	12.6	0.0	16.5	2.9	0.0	54.3	9.7
495	ST 228		1965	225	G	24,361	2.4	57.6	12.6	0.9	19.9	4.4	1.5	37.7	8.2
496	WD 049		1994	40	O	4,182	7.2	30.0	12.5	0.0	14.4	2.6	7.2	15.6	10.0
497	WC 222		1976	63	G	118,923	0.6	67.1	12.5	0.5	63.8	11.9	0.0	3.3	0.6
498	EC 060		1988	52	G	18,903	2.8	53.4	12.3	2.8	52.9	12.2	0.0	0.5	0.1
499	HI 045		1982	32	G	99,400	0.7	65.2	12.3	0.5	45.2	8.5	0.2	20.1	3.7
500	WC 033		1957	30	G	82,940	0.8	63.6	12.1	0.7	62.1	11.8	0.0	1.5	0.3
501	WC 187		1987	51	G	230,989	0.3	65.9	12.0	0.3	65.4	11.9	0.0	0.4	0.1
502	MU 016A		1976	274	G	2,459,226	0.0	67.1	12.0	0.0	54.4	9.7	0.0	12.7	2.3
503	ST 163		1976	105	G	364,079	0.2	66.2	12.0	0.2	62.9	11.4	0.0	3.3	0.6
504	PL 006		1993	43	G	65,560	0.9	61.4	11.9	0.6	45.7	8.8	0.3	15.7	3.1
505	PN 010A		1988	190	G	3,650,665	0.0	66.0	11.8	0.0	42.6	7.6	0.0	23.4	4.2
506	EI 047		1955	22	G	70,972	0.9	60.7	11.7	0.7	48.5	9.3	0.2	12.3	2.4
507	MU 785		1989	172	G	4,136,948	0.0	65.3	11.6	0.0	45.4	8.1	0.0	19.9	3.5
508	BA 001A		1970	113	G	42,743	1.3	57.5	11.6	1.3	57.5	11.6	0.0	0.0	0.0
509	ST 156		1975	177	G	352,480	0.2	63.7	11.5	0.2	63.7	11.5	0.0	0.0	0.0
510	MI 651		1984	104	G	4,428,962	0.0	64.5	11.5	0.0	48.1	8.6	0.0	16.4	2.9
511	SS 015		1962	13	G	17,566	2.8	48.9	11.5	2.7	47.3	11.1	0.1	1.6	0.4
512	HI 576A		1994	294	G	22,500	2.3	51.5	11.5	2.0	36.4	8.4	0.3	15.1	3.0
513	CA 040		1984	100	G	66,755,970	0.0	64.2	11.4	0.0	56.6	10.1	0.0	7.5	1.3
514	SS 323		1970	308	G	2,480,165	0.0	63.9	11.4	0.0	61.3	10.9	0.0	2.7	0.5
515	WC 436		1974	115	G	287,382	0.2	62.8	11.4	0.2	62.8	11.4	0.0	0.0	0.0
516	BA 021A		1979	123	G	1,250,669	0.1	63.1	11.3	0.0	40.6	7.3	0.0	22.5	4.0
517	MP 069		1969	51	G	11,937	3.6	43.0	11.2	2.6	37.1	9.2	1.0	5.8	2.0
518	GB 070		1990	749	G	393,489	0.2	62.3	11.2	0.0	38.8	6.9	0.1	23.5	4.3
519	HI 371A		1994	399	G	12,157,774	0.0	63.0	11.2	0.0	53.4	9.5	0.0	9.6	1.7
520	ST 219		1963	148	G	137,152	0.4	60.3	11.2	0.2	31.6	5.9	0.2	28.8	5.3

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
521	EC 317		1985	223	G	49,989,349	0.0	62.2	11.1	0.0	50.2	8.9	0.0	12.1	2.1
522	EC 193		1963	93	G	150,459	0.4	60.0	11.1	0.2	39.4	7.2	0.2	20.6	3.8
523	WC 109		1988	43	G	73,184	0.8	57.1	10.9	0.8	57.1	10.9	0.0	0.0	0.0
524	SM 265		1977	27	G	531,298	0.1	59.9	10.8	0.1	56.9	10.2	0.0	3.0	0.6
525	MO 821		1986	49	G	2,174,624	0.0	60.0	10.7	0.0	46.7	8.3	0.0	13.3	2.4
526	WD 098		1987	173	G	73,182	0.8	55.5	10.6	0.7	45.7	8.9	0.0	9.8	1.7
527	VK 204		1982	121	G	7,907,462	0.0	58.9	10.5	0.0	43.7	7.8	0.0	15.2	2.7
528	VR 075		1981	22	G	70,162	0.8	54.5	10.5	0.8	50.8	9.8	0.0	3.7	0.7
529	EI 030		1989	13	G	64,602	0.8	53.9	10.4	0.7	47.1	9.1	0.1	6.8	1.3
530	MU 782		1984	145	G	2,661,638	0.0	57.9	10.3	0.0	15.7	2.8	0.0	42.1	7.5
531	WC 178		1986	49	G	39,896	1.2	49.8	10.1	1.2	47.9	9.8	0.0	1.9	0.4
532	HI 416A		1979	141	G	53,326	1.0	51.4	10.1	0.2	38.2	7.0	0.8	13.2	3.1
533	VR 084		1977	50	G	14,134,218	0.0	56.7	10.1	0.0	53.8	9.6	0.0	3.0	0.5
534	BA 412		1983	68	G	355,544	0.2	55.8	10.1	0.1	49.1	8.9	0.0	6.7	1.2
535	MP 096		1968	52	G	2,112,030	0.0	56.5	10.1	0.0	49.8	8.9	0.0	6.7	1.2
536	VR 348		1973	240	G	80,624	0.7	52.6	10.0	0.5	49.0	9.3	0.1	3.5	0.7
537	HI 128		1987	49	G	498,017	0.1	55.5	10.0	0.1	54.0	9.7	0.0	1.4	0.3
538	VR 167		1986	94	O	2,345	7.0	16.5	10.0	5.3	10.4	7.1	1.7	6.1	2.8
539	GI 018		1965	16	O	1,457	7.9	11.5	9.9	7.3	9.3	8.9	0.6	2.2	1.0
540	GA 303		1985	65	G	555,912	0.1	55.3	9.9	0.1	36.2	6.5	0.0	19.1	3.4
541	GI 020		1978	56	O	1,699	7.6	13.0	9.9	7.0	11.7	9.1	0.6	1.2	0.8
542	WC 229		1962	65	G	199,916	0.3	54.2	9.9	0.3	54.2	9.9	0.0	0.0	0.0
543	GB 387		1989	2,283	O	1,604	7.7	12.4	9.9	7.7	12.4	9.9	0.0	0.0	0.0
544	MP 129		1980	126	G	8,721	3.9	33.6	9.8	1.6	27.5	6.5	2.3	6.2	3.4
545	VR 288		1964	170	G	54,157	0.9	50.0	9.8	0.5	44.0	8.3	0.4	6.0	1.5
546	WC 432		1990	104	G	572,181	0.1	54.6	9.8	0.0	45.4	8.1	0.1	9.2	1.7
547	SS 361		1996	405	G	9,057	3.7	33.7	9.7	0.4	3.8	1.1	3.3	29.9	8.6
548	** ****	*	1999	50	G	321,362	0.2	53.4	9.7	0.0	5.6	1.0	0.1	47.9	8.7
549	SS 128		1990	59	O	5,002	5.1	25.5	9.6	2.8	12.0	5.0	2.3	13.5	4.6
550	GB 224		1984	761	G	999,999,999	0.0	54.0	9.6	0.0	46.3	8.2	0.0	7.7	1.4
551	HI 507A		1976	183	G	265,960,287	0.0	53.7	9.6	0.0	53.7	9.6	0.0	0.0	0.0
552	BA 007A		1969	122	G	315,189	0.2	52.3	9.5	0.2	44.1	8.0	0.0	8.2	1.5
553	MO 861		1984	53	G	0	0.0	52.9	9.4	0.0	17.6	3.1	0.0	35.3	6.3
554	VK 823	*	1997	1,141	O	35,534	1.3	45.6	9.4	0.0	0.4	0.1	1.3	45.2	9.3
555	MP 265		1967	199	G	50,696	0.9	47.1	9.3	0.9	47.1	9.3	0.0	0.0	0.0
556	HI 487A		1982	168	G	37,850	1.2	45.6	9.3	1.2	45.6	9.3	0.0	0.0	0.0
557	MP 030		1984	42	O	1,948	6.9	13.5	9.3	5.4	8.8	7.0	1.5	4.7	2.4
558	SA 013		1979	36	O	4,624	5.0	23.1	9.1	3.8	18.3	7.0	1.2	4.8	2.1
559	GC 045		1988	583	G	5,398	4.6	24.9	9.0	2.0	16.3	4.9	2.6	8.6	4.1
560	ST 264		1983	202	G	96,814	0.5	47.6	9.0	0.4	19.8	3.9	0.1	27.8	5.1
561	HI 105		1984	45	G	73,097	0.6	46.3	8.9	0.6	46.3	8.9	0.0	0.0	0.0
562	VR 332		1993	201	O	2,530	6.0	15.2	8.7	3.3	11.1	5.2	2.7	4.1	3.5
563	GB 072		1986	518	O	3,893	5.1	20.0	8.7	2.7	9.5	4.4	2.4	10.6	4.3
564	GA 301		1995	65	G	52,409	0.8	43.9	8.7	0.6	32.0	6.3	0.2	11.9	2.3
565	WC 427		1977	102	G	5,632,094	0.0	47.5	8.5	0.0	37.3	6.6	0.0	10.2	1.8
566	MU 831		1975	166	G	3,620,021	0.0	47.3	8.4	0.0	40.8	7.3	0.0	6.5	1.2
567	VR 122		1981	77	G	40,697	1.0	41.5	8.4	0.8	37.1	7.4	0.2	4.5	1.0
568	EI 327		1975	262	O	7,054	3.7	26.2	8.4	3.6	19.9	7.1	0.2	6.3	1.3
569	SM 027		1965	92	G	12,752	2.5	32.2	8.3	2.2	30.4	7.6	0.3	1.9	0.6
570	MP 202		1986	174	G	55,537,043	0.0	46.1	8.2	0.0	46.1	8.2	0.0	0.0	0.0
571	EW 1006		1988	1,832	O	891	7.0	6.3	8.2	0.9	0.7	1.0	6.1	5.6	7.1
572	GA 189		1955	60	O	12,866	2.5	31.6	8.1	2.4	20.6	6.0	0.1	11.0	2.1
573	PL 005		1994	35	G	12,298	2.5	31.2	8.1	0.4	17.4	3.5	2.2	13.8	4.6
574	SS 139		1957	62	G	11,411	2.6	30.2	8.0	2.6	30.0	8.0	0.0	0.1	0.0
575	VR 200		1969	110	G	26,045	1.4	36.6	7.9	1.3	25.2	5.7	0.1	11.4	2.2
576	GA 273		1990	64	G	612,968	0.1	43.2	7.8	0.0	28.2	5.1	0.0	15.0	2.7
577	EI 159		1972	73	G	47,666	0.8	38.8	7.7	0.5	26.8	5.3	0.3	12.1	2.4
578	HI 171A		1987	62	G	999,999,999	0.0	43.3	7.7	0.0	43.3	7.7	0.0	0.0	0.0
579	HI 279A		1974	178	G	901,981	0.0	42.8	7.7	0.0	42.8	7.7	0.0	0.0	0.0
580	WC 253		1956	78	G	728,918	0.1	42.6	7.6	0.1	42.6	7.6	0.0	0.0	0.0
581	WC 313		1985	58	G	276,148	0.2	41.9	7.6	0.1	36.4	6.6	0.1	5.5	1.1
582	HI 244A		1983	118	G	1,829,047	0.0	42.5	7.6	0.0	39.3	7.0	0.0	3.1	0.6
583	WC 331		1977	73	G	1,496,522	0.0	42.1	7.5	0.0	41.1	7.3	0.0	1.1	0.2
584	HI 480A		1973	156	G	2,195,245	0.0	42.0	7.5	0.0	42.0	7.5	0.0	0.0	0.0
585	MI 705		1988	144	G	292,386	0.1	41.2	7.5	0.0	13.6	2.5	0.1	27.6	5.0
586	MP 283		1997	299	O	7,246	3.3	23.6	7.4	0.6	5.4	1.5	2.7	18.1	5.9
587	BA 376		1986	59	G	248,033	0.2	40.9	7.4	0.1	17.1	3.1	0.1	23.8	4.3
588	SS 191		1985	77	G	18,412	1.7	31.9	7.4	1.2	26.7	6.0	0.5	5.3	1.4
589	MU 754		1985	93	G	199,069	0.2	40.3	7.4	0.1	24.0	4.3	0.1	16.3	3.0
590	HI 523A		1980	232	G	73,678	0.5	38.3	7.3	0.4	27.1	5.2	0.1	11.3	2.1
591	SS 111		1985	41	G	56,356	0.7	37.4	7.3	0.4	20.4	4.0	0.3	17.1	3.3
592	MO 820		1994	54	G	0	0.0	40.8	7.3	0.0	27.0	4.8	0.0	13.9	2.5
593	SS 058		1966	20	O	12,814	2.2	28.3	7.2	1.3	10.4	3.2	0.9	17.9	4.1
594	SM 252		1978	23	G	591,563	0.1	40.3	7.2	0.1	37.8	6.8	0.0	2.6	0.5
595	EB 112		1975	650	O	1,135	6.0	6.8	7.2	1.7	2.1	2.0	4.4	4.7	5.2
596	EI 028		1985	16	G	14,040	2.1	28.9	7.2	2.1	28.9	7.2	0.0	0.0	0.0
597	EC 171		1996	79	G	69,685	0.5	37.5	7.2	0.3	27.2	5.2	0.2	10.3	2.0
598	SS 146		1981	39	G	230,959	0.2	39.5	7.2	0.2	39.5	7.2	0.0	0.0	0.0
599	BS 053		1976	10	O	3,245	4.5	14.7	7.2	4.5	6.0	5.6	0.0	8.8	1.6
600	HI 389A		1975	407	G	174,477	0.2	38.3	7.0	0.2	35.1	6.4	0.0	3.2	0.6
601	VK 069		1990	102	G	0	0.0	38.9	6.9	0.0	17.9	3.2	0.0	21.0	3.7
602	GC 110		1987	1,621	O	1,685	5.3	9.0	6.9	3.7	6.1	4.8	1.6	2.9	2.1
603	BA 544		1972	118	G	209,008	0.2	37.7	6.9	0.0	11.8	2.1	0.1	25.9	4.7
604	BA 501		1979	111	G	304,353	0.1	37.6	6.8	0.1	37.6	6.8	0.0	0.0	0.0
605	MU 859		1980	85	G	83,674	0.4	35.8	6.8	0.2	10.6	2.1	0.2	25.1	4.7
606	GA 252		1990	63	G	323,148	0.1	37.5	6.8	0.1	20.9	3.8	0.1	16.6	3.0
607	GA 210		1989	57	G	191,612	0.2	37.0	6.8	0.1	26.6	4.9	0.1	10.4	1.9

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
608	BA 431		1991	88	G	262,905	0.1	37.3	6.8	0.1	34.8	6.3	0.0	2.5	0.5
609	GA 239		1990	59	G	68,456	0.5	35.1	6.8	0.2	14.9	2.9	0.3	20.2	3.9
610	MO 870		1987	59	G	377,625,020	0.0	37.8	6.7	0.0	27.3	4.9	0.0	10.4	1.9
611	HI 167		1985	51	G	167,689	0.2	36.2	6.7	0.2	36.2	6.7	0.0	0.0	0.0
612	MI 007A		1977	192	G	16,849,445	0.0	37.2	6.6	0.0	36.3	6.5	0.0	0.9	0.2
613	MI 487		1988	64	G	499,705	0.1	36.6	6.6	0.1	34.9	6.3	0.0	1.7	0.3
614	GA 395		1995	90	G	5,150,154	0.0	36.9	6.6	0.0	29.8	5.3	0.0	7.1	1.3
615	SS 097		1984	26	G	74,078	0.5	34.2	6.6	0.5	34.2	6.6	0.0	0.0	0.0
616	MP 164		1984	135	G	11,581,147	0.0	36.4	6.5	0.0	31.3	5.6	0.0	5.1	0.9
617	MP 120		1977	126	G	378,603	0.1	35.8	6.5	0.1	35.1	6.3	0.0	0.8	0.1
618	HI 166		1984	52	G	138,407	0.3	34.8	6.4	0.2	31.0	5.7	0.0	3.8	0.7
619	EC 185		1971	94	G	39,628	0.8	31.4	6.4	0.7	29.1	5.9	0.1	2.3	0.5
620	GA 333		1988	66	G	108,525	0.3	34.1	6.4	0.1	19.0	3.5	0.2	15.1	2.9
621	GI 065		1996	137	G	12,778,988	0.0	35.6	6.3	0.0	6.4	1.1	0.0	29.2	5.2
622	SS 186		1961	62	G	0	0.0	35.6	6.3	0.0	35.6	6.3	0.0	0.0	0.0
623	EI 048		1990	22	G	103,690	0.3	33.5	6.3	0.3	33.5	6.3	0.0	0.0	0.0
624	HI 544A		1979	239	G	693,580	0.1	34.9	6.3	0.0	11.3	2.0	0.0	23.5	4.2
625	WC 167		1983	48	G	82,571	0.4	32.7	6.2	0.2	15.9	3.0	0.2	16.8	3.2
626	VR 398		1993	381	O	4,520	3.4	15.5	6.2	1.4	5.9	2.4	2.1	9.6	3.8
627	HI 185A		1984	65	G	10,154,753	0.0	34.7	6.2	0.0	34.7	6.2	0.0	0.0	0.0
628	ST 245		1966	191	G	28,104	1.0	28.6	6.1	0.8	22.6	4.8	0.2	6.0	1.3
629	MP 186		1988	152	G	748,697	0.0	33.8	6.1	0.0	30.2	5.4	0.0	3.6	0.6
630	HI 271A		1978	155	G	2,067,008	0.0	33.9	6.0	0.0	24.5	4.4	0.0	9.4	1.7
631	HI 567A		1975	289	G	184,280	0.2	32.8	6.0	0.2	32.8	6.0	0.0	0.0	0.0
632	WC 607		1978	284	G	459,018,822	0.0	33.5	6.0	0.0	33.5	6.0	0.0	0.0	0.0
633	GA 350		1969	82	G	317,934	0.1	32.3	5.8	0.1	32.3	5.8	0.0	0.0	0.0
634	MU 868		1984	123	G	1,801,580	0.0	32.7	5.8	0.0	20.0	3.6	0.0	12.7	2.3
635	ST 146		1978	93	G	260,960	0.1	32.1	5.8	0.1	27.3	5.0	0.0	4.8	0.9
636	ST 077		1982	63	O	8,051	2.4	19.2	5.8	2.2	14.8	4.8	0.2	4.5	1.0
637	MC 445		1992	2,095	G	202,881	0.2	31.7	5.8	0.2	31.7	5.8	0.0	0.0	0.0
638	HI 199		1980	46	G	149,051	0.2	31.3	5.8	0.2	28.7	5.3	0.0	2.6	0.5
639	BA 491		1988	75	G	367,204	0.1	31.8	5.8	0.1	23.6	4.3	0.0	8.3	1.5
640	ST 221		1984	156	G	87,892	0.3	30.3	5.7	0.3	27.3	5.1	0.0	3.0	0.6
641	SM 192		1991	402	G	38,751	0.7	27.9	5.7	0.5	20.0	4.1	0.2	8.0	1.6
642	VR 313		1975	210	G	120,332	0.3	30.4	5.7	0.3	27.0	5.1	0.0	3.5	0.6
643	MP 273		1967	221	G	3,294,478	0.0	31.8	5.7	0.0	31.8	5.7	0.0	0.0	0.0
644	VK 251	*	1997	121	G	9,999,098	0.0	31.5	5.6	0.0	0.0	0.0	0.0	31.5	5.6
645	EI 071		1978	23	G	76,388	0.4	29.4	5.6	0.4	24.0	4.7	0.0	5.3	1.0
646	ST 197		1988	121	G	17,711	1.3	23.6	5.5	1.0	20.9	4.7	0.3	2.7	0.8
647	GA 379		1990	77	G	135,345	0.2	29.8	5.5	0.2	29.2	5.4	0.0	0.6	0.1
648	GI 045		1972	100	G	75,490	0.4	28.8	5.5	0.3	23.7	4.5	0.1	5.1	1.0
649	EC 148		1988	84	G	51,453	0.5	27.8	5.5	0.4	25.4	5.0	0.1	2.4	0.5
650	EI 173		1983	81	O	1,553	4.3	6.6	5.5	2.8	3.6	3.4	1.5	3.1	2.0
651	BA 494		1984	82	G	27,444	0.9	25.3	5.4	0.7	17.8	3.9	0.2	7.6	1.6
652	PL 018		1979	47	G	89,598	0.3	28.7	5.4	0.3	26.4	5.0	0.0	2.3	0.4
653	GA 131A		1977	175	G	999,999,999	0.0	30.0	5.3	0.0	30.0	5.3	0.0	0.0	0.0
654	EB 157		1976	958	G	345,001	0.1	29.3	5.3	0.1	17.7	3.2	0.0	11.6	2.1
655	EI 294		1977	205	G	0	0.0	29.6	5.3	0.0	29.4	5.2	0.0	0.2	0.0
656	WC 264		1977	81	G	999,738	0.0	29.3	5.3	0.0	29.3	5.3	0.0	0.0	0.0
657	MI 588		1987	82	G	351,307	0.1	28.8	5.2	0.1	28.8	5.2	0.0	0.0	0.0
658	WC 028		1972	24	G	98,490	0.3	27.4	5.2	0.3	27.4	5.2	0.0	0.0	0.0
659	EC 118		1966	67	G	578,434	0.0	28.6	5.1	0.0	23.3	4.2	0.0	5.2	1.0
660	MI 710		1982	140	G	538,940	0.1	28.3	5.1	0.0	17.2	3.1	0.0	11.1	2.0
661	HI 528A		1994	200	G	278,019	0.1	28.0	5.1	0.1	15.4	2.8	0.0	12.6	2.3
662	HI 206		1968	53	O	7,715	2.1	16.5	5.1	2.1	16.5	5.1	0.0	0.0	0.0
663	MI 687		1979	86	G	1,957,705	0.0	28.3	5.0	0.0	18.7	3.3	0.0	9.5	1.7
664	SS 067		1995	30	O	5,467	2.6	14.0	5.0	1.9	12.2	4.1	0.6	1.8	0.9
665	** ****		1998	1,123	G	7,000,284	0.0	28.3	5.0	0.0	12.0	2.1	0.0	16.2	2.9
666	BA 364		1991	65	G	179,649	0.2	27.4	5.0	0.1	23.9	4.4	0.0	3.5	0.6
667	MP 163		1984	113	G	3,649,745	0.0	28.0	5.0	0.0	15.9	2.8	0.0	12.1	2.2
668	HI 273A		1973	165	G	5,736,336	0.0	27.6	4.9	0.0	27.6	4.9	0.0	0.0	0.0
669	GI 072		1966	109	O	27,742	0.8	23.0	4.9	0.8	4.4	1.5	0.1	18.6	3.4
670	EI 335		1972	281	G	20,540	1.1	21.6	4.9	0.1	6.7	1.3	0.9	14.9	3.6
671	MI 568		1983	80	G	653,831	0.0	26.8	4.8	0.0	25.1	4.5	0.0	1.7	0.3
672	WC 116		1979	36	G	157,584	0.2	25.9	4.8	0.2	25.9	4.8	0.0	0.0	0.0
673	HI 497A		1977	218	G	320,627	0.1	26.1	4.7	0.1	24.9	4.5	0.0	1.3	0.2
674	GA 320		1985	72	G	66,653	0.4	24.5	4.7	0.4	24.5	4.7	0.0	0.0	0.0
675	SM 117		1985	192	G	44,402	0.5	23.6	4.7	0.4	18.2	3.6	0.2	5.4	1.1
676	BA 397		1991	79	G	1,906,819	0.0	26.4	4.7	0.0	22.6	4.0	0.0	3.8	0.7
677	WC 599		1987	265	G	56,490	0.4	24.1	4.7	0.2	13.2	2.5	0.2	10.9	2.2
678	VK 862		1976	1,043	O	1,500	3.7	5.6	4.7	3.0	4.5	3.8	0.7	1.1	0.9
679	SM 231		1980	17	G	469,479	0.1	25.9	4.7	0.1	24.5	4.4	0.0	1.4	0.3
680	SM 016		1966	83	O	7,107	2.1	14.7	4.7	1.9	14.5	4.4	0.2	0.1	0.2
681	SS 092		1988	24	O	8,126	1.9	15.5	4.7	1.7	5.7	2.7	0.2	9.8	2.0
682	VR 193		1963	105	G	23,260	0.9	21.1	4.7	0.9	21.1	4.7	0.0	0.0	0.0
683	MU 781		1987	128	G	178,570	0.1	25.2	4.6	0.1	24.0	4.4	0.0	1.2	0.2
684	GA 313		1984	64	G	47,107	0.5	22.8	4.5	0.5	22.8	4.5	0.0	0.0	0.0
685	EC 257		1971	155	G	2,920,257	0.0	25.4	4.5	0.0	25.4	4.5	0.0	0.0	0.0
686	HI 532A		1975	191	G	790,748	0.0	25.3	4.5	0.0	25.3	4.5	0.0	0.0	0.0
687	** ****	*	1999	619	G	100,000	0.2	24.0	4.5	0.0	0.4	0.1	0.2	23.6	4.4
688	VR 249		1988	140	G	0	0.0	25.2	4.5	0.0	14.6	2.6	0.0	10.6	1.9
689	EC 038		1975	41	G	211,717	0.1	24.4	4.4	0.1	20.9	3.8	0.0	3.5	0.6
690	** ****		1998	146	G	1,105,665	0.0	24.7	4.4	0.0	9.2	1.6	0.0	15.5	2.8
691	WC 277		1984	82	G	157,593	0.2	23.7	4.4	0.1	21.6	4.0	0.0	2.1	0.4
692	EI 147		1982	55	O	4,806	2.3	11.3	4.3	2.1	10.5	4.0	0.2	0.7	0.4
693	VR 175		1982	101	G	129,573	0.2	23.4	4.3	0.1	15.1	2.8	0.1	8.2	1.5
694	HI 086		1968	44	G	189,077	0.1	23.4	4.3	0.1	14.4	2.6	0.0	8.9	1.6

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
695	EI 070		1981	27	G	24,200	0.8	19.5	4.3	0.7	18.0	3.9	0.1	1.6	0.4
696	ST 225		1985	178	G	3,219,677	0.0	23.9	4.3	0.0	23.4	4.2	0.0	0.5	0.1
697	WC 379		1983	71	G	27,511,943	0.0	23.6	4.2	0.0	23.6	4.2	0.0	0.0	0.0
698	SS 115		1974	53	G	0	0.0	23.4	4.2	0.0	22.7	4.0	0.0	0.7	0.1
699	MI 565		1980	76	G	203,508	0.1	22.7	4.2	0.0	17.2	3.1	0.1	5.6	1.1
700	EI 321		1978	242	G	518,321	0.0	23.1	4.2	0.0	23.1	4.2	0.0	0.0	0.0
701	EC 213		1982	112	G	164,483	0.1	22.5	4.1	0.1	22.5	4.1	0.0	0.0	0.0
702	SP 072		1976	272	G	3,946,057	0.0	23.2	4.1	0.0	17.9	3.2	0.0	5.3	0.9
703	MP 125		1984	122	G	2,117,326	0.0	23.1	4.1	0.0	10.4	1.9	0.0	12.7	2.3
704	SS 292		1994	236	O	3,613	2.5	9.1	4.1	1.5	5.5	2.5	1.0	3.5	1.7
705	VR 112		1993	51	G	178,020	0.1	22.2	4.1	0.0	7.7	1.4	0.1	14.6	2.7
706	SS 263		1984	175	G	0	0.0	22.9	4.1	0.0	22.9	4.1	0.0	0.0	0.0
707	SS 078	*	1982	23	O	0	0.0	22.8	4.1	0.0	22.7	4.0	0.0	0.1	0.0
708	HI 519A		1989	220	G	141,054	0.2	21.9	4.0	0.1	17.6	3.2	0.0	4.3	0.8
709	BA 552		1992	79	G	1,359,078	0.0	22.6	4.0	0.0	14.8	2.6	0.0	7.8	1.4
710	EC 347		1976	285	G	861,791	0.0	22.4	4.0	0.0	22.4	4.0	0.0	0.0	0.0
711	** *****	*	1999	182	G	9,999,235	0.0	22.5	4.0	0.0	0.2	0.0	0.0	22.3	4.0
712	WC 311		1986	52	G	293,181	0.1	22.1	4.0	0.0	14.7	2.7	0.0	7.3	1.3
713	EC 121		1986	81	G	48,459	0.4	20.1	4.0	0.4	20.1	4.0	0.0	0.0	0.0
714	MP 227		1985	187	G	27,167	0.7	18.6	4.0	0.0	7.6	1.4	0.6	11.0	2.6
715	SM 018		1989	80	G	15,471	1.1	16.4	4.0	1.0	13.4	3.4	0.1	3.0	0.6
716	BA 550		1988	92	G	9,465,867	0.0	22.2	3.9	0.0	21.1	3.8	0.0	1.1	0.2
717	VK 986		1988	856	G	0	0.0	22.1	3.9	0.0	11.5	2.1	0.0	10.6	1.9
718	HI 341A		1975	249	G	31,855,496	0.0	22.0	3.9	0.0	22.0	3.9	0.0	0.0	0.0
719	VR 202		1973	104	G	663,405	0.0	21.6	3.9	0.0	19.6	3.5	0.0	2.0	0.4
720	MU 847		1984	118	G	921,422	0.0	21.6	3.9	0.0	21.6	3.9	0.0	0.0	0.0
721	** *****	*	1999	57	G	7,222,859	0.0	21.6	3.8	0.0	0.9	0.2	0.0	20.7	3.7
722	MP 256		1990	348	G	0	0.0	21.6	3.8	0.0	5.2	0.9	0.0	16.3	2.9
723	HI 129A		1986	110	G	687,605	0.0	21.2	3.8	0.0	19.9	3.6	0.0	1.3	0.2
724	VR 064		1975	41	G	119,924	0.2	20.3	3.8	0.2	20.3	3.8	0.0	0.0	0.0
725	GA 389		1961	100	G	152,947	0.1	20.4	3.8	0.1	20.4	3.8	0.0	0.0	0.0
726	EB 168		1997	450	G	654,097,594	0.0	20.9	3.7	0.0	6.9	1.2	0.0	14.0	2.5
727	** *****	*	1998	91	G	36,051	0.5	18.1	3.7	0.0	1.8	0.4	0.5	16.3	3.4
728	** *****		1998	54	G	180,138	0.1	20.1	3.7	0.0	7.1	1.3	0.1	13.0	2.4
729	MP 198		1995	163	G	32,685	0.5	17.6	3.7	0.4	13.3	2.8	0.1	4.3	0.9
730	** *****		1998	232	G	16,851	0.9	15.3	3.6	0.1	1.9	0.4	0.8	13.4	3.2
731	HI 009A		1989	56	G	112,501	0.2	19.3	3.6	0.2	18.4	3.4	0.0	0.9	0.2
732	MO 952		1984	70	G	0	0.0	20.0	3.6	0.0	13.8	2.5	0.0	6.2	1.1
733	EI 078		1991	25	G	104,599	0.2	18.9	3.5	0.1	15.0	2.8	0.0	4.0	0.7
734	GB 179		1997	712	G	0	0.0	19.9	3.5	0.0	3.7	0.7	0.0	16.2	2.9
735	ST 290	*	1986	408	O	47,102	0.4	17.8	3.5	0.1	3.9	0.8	0.3	13.9	2.8
736	** *****	*	1998	164	G	654,471	0.0	19.6	3.5	0.0	2.1	0.4	0.0	17.5	3.1
737	WC 095		1971	36	G	526,124	0.0	19.1	3.4	0.0	19.1	3.4	0.0	0.0	0.0
738	WC 315		1982	64	G	9,099,704	0.0	19.2	3.4	0.0	19.2	3.4	0.0	0.0	0.0
739	SM 255		1984	23	G	229,448	0.1	18.8	3.4	0.1	10.4	1.9	0.0	8.4	1.5
740	EI 324		1976	258	O	3,130	2.2	6.9	3.4	1.4	4.9	2.3	0.7	2.0	1.1
741	WC 472		1981	141	G	2,155,731	0.0	19.1	3.4	0.0	13.7	2.4	0.0	5.4	1.0
742	EI 164		1986	60	G	24,513	0.6	15.6	3.4	0.6	15.6	3.4	0.0	0.0	0.0
743	MP 089		1986	45	G	2,097,507	0.0	19.1	3.4	0.0	19.1	3.4	0.0	0.0	0.0
744	WC 420		1984	99	G	8,043,393	0.0	19.0	3.4	0.0	19.0	3.4	0.0	0.0	0.0
745	ST 107		1989	72	G	35,039	0.5	16.2	3.3	0.5	16.2	3.3	0.0	0.0	0.0
746	HI 290A		1976	185	G	1,792,225	0.0	18.7	3.3	0.0	18.7	3.3	0.0	0.0	0.0
747	EC 138		1962	77	G	28,841	0.5	15.6	3.3	0.3	10.7	2.2	0.3	4.9	1.2
748	MP 226		1997	172	G	127,022	0.1	17.6	3.3	0.0	6.0	1.1	0.1	11.6	2.2
749	BA 002A		1989	113	G	296,352	0.1	17.9	3.2	0.1	17.9	3.2	0.0	0.0	0.0
750	MI 004A		1984	187	G	1,931,248	0.0	17.8	3.2	0.0	16.6	3.0	0.0	1.2	0.2
751	MU 124A		1981	380	G	1,981,112	0.0	17.8	3.2	0.0	11.9	2.1	0.0	5.9	1.0
752	GA 218A		1976	257	G	7,357	1.4	10.1	3.2	1.2	8.5	2.7	0.2	1.6	0.5
753	BA 538		1968	96	G	450,993	0.0	17.4	3.1	0.0	17.4	3.1	0.0	0.0	0.0
754	EC 378		1985	459	G	3,975,154	0.0	17.6	3.1	0.0	8.7	1.6	0.0	8.8	1.6
755	EC 300		1984	190	G	30,391	0.5	14.8	3.1	0.5	14.8	3.1	0.0	0.0	0.0
756	WC 414		1975	93	G	15,224,377	0.0	17.6	3.1	0.0	9.8	1.7	0.0	7.8	1.4
757	HI 071A		1988	83	G	12,613,591	0.0	17.5	3.1	0.0	17.5	3.1	0.0	0.0	0.0
758	MU 807		1994	180	G	481,300	0.0	17.2	3.1	0.0	3.4	0.6	0.0	13.8	2.5
759	MP 175		1988	137	G	10,001,016	0.0	17.4	3.1	0.0	12.3	2.2	0.0	5.1	0.9
760	WC 040		1955	59	G	260,919	0.1	17.0	3.1	0.0	10.5	1.9	0.0	6.5	1.2
761	HI 587A		1985	467	G	66,543	0.2	16.0	3.1	0.2	16.0	3.1	0.0	0.0	0.0
762	BA 542		1991	118	G	234,661	0.1	16.9	3.1	0.1	15.3	2.8	0.0	1.6	0.3
763	PN 996		1991	142	G	2,188,336	0.0	17.2	3.1	0.0	16.1	2.9	0.0	1.1	0.2
764	WC 041		1966	32	G	1,005,971	0.0	17.1	3.1	0.0	17.1	3.1	0.0	0.0	0.0
765	MO 990		1990	74	G	0	0.0	17.2	3.1	0.0	17.2	3.1	0.0	0.0	0.0
766	** *****	*	1999	154	G	3,359,856	0.0	17.1	3.1	0.0	1.7	0.3	0.0	15.4	2.7
767	VR 355		1979	215	G	292,000	0.1	16.7	3.0	0.0	14.1	2.6	0.0	2.6	0.5
768	MO 959		1987	50	G	0	0.0	17.0	3.0	0.0	10.4	1.9	0.0	6.5	1.2
769	EC 267		1985	164	G	4,232,096	0.0	16.8	3.0	0.0	16.8	3.0	0.0	0.0	0.0
770	MU 789		1993	123	G	496,040	0.0	16.6	3.0	0.0	10.8	1.9	0.0	5.9	1.1
771	BA 413		1989	63	G	261,546	0.1	16.3	3.0	0.1	16.3	3.0	0.0	0.0	0.0
772	SP 043		1988	86	G	16,011	0.8	12.3	3.0	0.8	12.3	3.0	0.0	0.0	0.0
773	EW 991		1988	775	O	1,266	2.4	3.0	2.9	0.6	1.2	0.9	1.8	1.9	2.1
774	SS 160		1985	50	G	135,000	0.1	15.8	2.9	0.1	15.1	2.8	0.0	0.8	0.1
775	GA 144		1977	49	O	15,158	0.8	11.9	2.9	0.7	6.5	1.9	0.1	5.4	1.0
776	SS 151		1997	66	O	850	2.5	2.1	2.9	1.0	0.8	1.2	1.5	1.4	1.7
777	GI 079		1988	204	G	173,827	0.1	15.8	2.9	0.1	15.8	2.9	0.0	0.0	0.0
778	MP 250	*	1997	318	G	152,961	0.1	15.5	2.9	0.0	5.2	1.0	0.1	10.4	1.9
779	WC 370		1980	70	G	913,317	0.0	15.9	2.9	0.0	15.9	2.9	0.0	0.0	0.0
780	MP 098		1984	74	G	800,642,950	0.0	16.0	2.8	0.0	14.0	2.5	0.0	2.1	0.4
781	VR 296		1993	192	G	207,944	0.1	15.6	2.8	0.1	13.2	2.4	0.0	2.4	0.4

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
782	HI 200A		1989	75	G	83,056,151	0.0	15.9	2.8	0.0	15.9	2.8	0.0	0.0	0.0
783	EI 087		1993	22	G	103,672	0.1	15.0	2.8	0.1	11.7	2.2	0.0	3.3	0.6
784	GA 050A		1992	123	G	0	0.0	15.8	2.8	0.0	13.1	2.3	0.0	2.7	0.5
785	HI 520A		1974	235	G	5,657,270	0.0	15.7	2.8	0.0	15.7	2.8	0.0	0.0	0.0
786	VR 187		1987	107	G	109,733	0.1	14.9	2.8	0.1	14.9	2.8	0.0	0.0	0.0
787	PL 002		1982	28	G	27,697	0.5	12.9	2.8	0.3	10.3	2.2	0.1	2.6	0.6
788	WD 064		1963	116	G	740,603	0.0	15.2	2.7	0.0	15.2	2.7	0.0	0.0	0.0
789	HI 126A		1988	103	G	40,153,245	0.0	14.9	2.7	0.0	13.8	2.4	0.0	1.2	0.2
790	GA 384		1982	92	G	1,137,554	0.0	14.8	2.7	0.0	14.8	2.7	0.0	0.0	0.0
791	VR 107		1984	60	G	271,814	0.1	14.4	2.6	0.1	14.4	2.6	0.0	0.0	0.0
792	EI 245		1992	150	G	0	0.0	14.5	2.6	0.0	14.5	2.6	0.0	0.0	0.0
793	MP 126		1984	68	G	24,516,595	0.0	14.4	2.6	0.0	14.4	2.6	0.0	0.0	0.0
794	EW 914		1984	965	O	2,915	1.7	4.9	2.6	1.7	4.9	2.6	0.0	0.0	0.0
795	HI 515A		1980	204	G	0	0.0	14.1	2.5	0.0	14.1	2.5	0.0	0.0	0.0
796	MO 819		1996	55	G	300,704,574	0.0	14.1	2.5	0.0	7.9	1.4	0.0	6.3	1.1
797	WD 065		1997	147	G	9,990,420	0.0	13.9	2.5	0.0	9.3	1.6	0.0	4.7	0.8
798	** ****		1998	63	G	43,000	0.3	12.3	2.5	0.1	5.2	1.1	0.1	7.1	1.4
799	WD 143		1985	369	G	12,526	0.8	9.6	2.5	0.8	9.6	2.5	0.0	0.0	0.0
800	GI 030	*	1979	76	G	22,474	0.5	11.1	2.5	0.0	0.4	0.1	0.5	10.7	2.4
801	GA 213		1982	59	G	47,718	0.3	12.4	2.5	0.1	5.4	1.0	0.2	7.0	1.4
802	GA 319		1990	67	G	48,154	0.3	12.3	2.4	0.2	10.6	2.1	0.0	1.7	0.3
803	VK 076		1988	112	G	9,997,639	0.0	13.6	2.4	0.0	6.0	1.1	0.0	7.5	1.3
804	MP 262		1990	288	G	0	0.0	13.5	2.4	0.0	13.5	2.4	0.0	0.0	0.0
805	EC 276		1996	180	G	154,773	0.1	13.0	2.4	0.1	8.9	1.6	0.0	4.1	0.8
806	MP 181		1990	122	G	16,871,752	0.0	13.4	2.4	0.0	9.5	1.7	0.0	3.9	0.7
807	VR 088		1983	24	G	407,955	0.0	13.0	2.3	0.0	13.0	2.3	0.0	0.0	0.0
808	VR 328		1991	217	G	325,964	0.0	12.9	2.3	0.0	12.2	2.2	0.0	0.7	0.1
809	HI 237A		1984	95	G	63,967,141	0.0	13.1	2.3	0.0	12.8	2.3	0.0	0.3	0.1
810	EI 299		1980	202	G	158,059	0.1	12.6	2.3	0.1	12.6	2.3	0.0	0.0	0.0
811	SS 037		1985	13	G	29,409	0.4	10.9	2.3	0.4	10.9	2.3	0.0	0.0	0.0
812	MO 955		1984	77	G	129,273,140	0.0	12.9	2.3	0.0	7.8	1.4	0.0	5.1	0.9
813	ST 277		1992	231	G	57,260	0.2	11.7	2.3	0.2	10.6	2.1	0.0	1.1	0.2
814	WC 589		1984	210	G	32,178,193	0.0	12.6	2.3	0.0	12.6	2.3	0.0	0.0	0.0
815	** ****	*	1999	39	G	75,000	0.2	11.6	2.2	0.1	1.4	0.3	0.1	10.2	1.9
816	VR 095		1988	24	G	3,685,735	0.0	12.0	2.1	0.0	12.0	2.1	0.0	0.0	0.0
817	EI 366		1987	337	G	0	0.0	12.0	2.1	0.0	12.0	2.1	0.0	0.0	0.0
818	BA 475		1991	75	G	342,859	0.0	11.5	2.1	0.0	8.9	1.6	0.0	2.6	0.5
819	PN 058A		1984	242	G	0	0.0	11.5	2.0	0.0	11.5	2.0	0.0	0.0	0.0
820	EC 002		1982	29	G	23,322	0.4	9.3	2.0	0.3	6.9	1.6	0.1	2.4	0.5
821	VK 124		1989	103	G	0	0.0	11.5	2.0	0.0	5.5	1.0	0.0	6.0	1.1
822	MO 865		1989	61	G	0	0.0	11.5	2.0	0.0	11.2	2.0	0.0	0.3	0.1
823	SS 321		1984	316	G	99,379	0.1	10.8	2.0	0.1	6.9	1.3	0.0	3.9	0.7
824	MP 141		1988	180	O	1,318	1.6	2.2	2.0	1.4	1.9	1.8	0.2	0.3	0.3
825	EC 303		1975	188	G	420,478	0.0	11.2	2.0	0.0	7.2	1.3	0.0	4.0	0.7
826	EC 142		1982	81	G	0	0.0	11.3	2.0	0.0	11.3	2.0	0.0	0.0	0.0
827	GA 418		1990	97	G	1,999,049	0.0	11.3	2.0	0.0	11.3	2.0	0.0	0.0	0.0
828	HI 414A		1978	142	G	10,634,997	0.0	11.2	2.0	0.0	11.2	2.0	0.0	0.0	0.0
829	SM 017		1996	80	G	271,774	0.0	11.0	2.0	0.0	4.8	0.9	0.0	6.2	1.1
830	HI 542A		1975	230	G	42,014	0.2	9.9	2.0	0.2	9.9	2.0	0.0	0.0	0.0
831	MI 591		1990	79	G	320,997	0.0	10.9	2.0	0.0	8.8	1.6	0.0	2.1	0.4
832	MU 755		1977	108	G	422,505	0.0	10.9	2.0	0.0	10.9	2.0	0.0	0.0	0.0
833	EI 336		1984	258	G	112,371,867	0.0	11.0	2.0	0.0	11.0	2.0	0.0	0.0	0.0
834	WC 130		1996	40	G	368,862	0.0	10.8	1.9	0.0	2.3	0.4	0.0	8.5	1.5
835	VR 336		1997	229	G	13,250	0.6	7.6	1.9	0.0	0.0	0.0	0.6	7.6	1.9
836	MP 115		1976	47	G	1,039,150	0.0	10.7	1.9	0.0	10.7	1.9	0.0	0.0	0.0
837	HI 262		1990	61	G	79,936	0.1	10.0	1.9	0.1	7.8	1.5	0.0	2.2	0.4
838	WC 492	*	1983	142	G	30,218	0.3	9.0	1.9	0.0	0.0	0.0	0.3	9.0	1.9
839	WC 491		1990	144	G	1,724,400	0.0	10.6	1.9	0.0	10.6	1.9	0.0	0.0	0.0
840	VR 342	*	1975	210	G	119,988	0.1	10.1	1.9	0.0	8.7	1.6	0.1	1.4	0.3
841	MO 914		1986	65	G	0	0.0	10.5	1.9	0.0	6.6	1.2	0.0	4.0	0.7
842	HI 014A		1987	68	G	249,065,357	0.0	10.5	1.9	0.0	10.5	1.9	0.0	0.0	0.0
843	EC 364	*	1993	392	G	10,000,664	0.0	10.3	1.8	0.0	0.0	0.0	0.0	10.3	1.8
844	PN 059A		1989	221	G	714,296	0.0	10.1	1.8	0.0	8.9	1.6	0.0	1.1	0.2
845	SM 172		1986	295	G	21,501,887	0.0	10.1	1.8	0.0	10.1	1.8	0.0	0.0	0.0
846	EC 294		1971	181	G	606,488	0.0	10.0	1.8	0.0	10.0	1.8	0.0	0.0	0.0
847	VR 100		1995	60	G	146,196	0.1	9.6	1.8	0.0	3.8	0.7	0.1	5.8	1.1
848	WC 254		1977	74	G	0	0.0	9.9	1.8	0.0	9.9	1.8	0.0	0.0	0.0
849	MI 586		1996	88	G	3,084,215	0.0	9.9	1.8	0.0	2.3	0.4	0.0	7.6	1.4
850	EC 026		1978	40	G	55,692	0.2	9.0	1.8	0.2	9.0	1.8	0.0	0.0	0.0
851	VR 069		1984	21	G	999,999,999	0.0	9.8	1.7	0.0	9.8	1.7	0.0	0.0	0.0
852	VR 275		1990	183	G	37,038	0.2	8.5	1.7	0.2	8.5	1.7	0.0	0.0	0.0
853	HI 093		1993	46	G	91,292	0.1	9.2	1.7	0.1	9.2	1.7	0.0	0.0	0.0
854	MI 639		1985	112	G	49,079	0.2	8.7	1.7	0.2	8.7	1.7	0.0	0.0	0.0
855	WC 600	*	1987	267	G	500,001	0.0	9.5	1.7	0.0	1.9	0.3	0.0	7.6	1.4
856	SS 237		1980	127	G	39,247,193	0.0	9.5	1.7	0.0	9.5	1.7	0.0	0.0	0.0
857	SS 250		1981	181	G	11,370	0.6	6.3	1.7	0.2	2.4	0.7	0.3	3.9	1.0
858	ST 030		1979	50	G	999,999	0.0	9.4	1.7	0.0	6.5	1.2	0.0	2.9	0.5
859	VK 032		1987	99	G	0	0.0	9.4	1.7	0.0	7.4	1.3	0.0	2.1	0.4
860	SM 274		1982	45	G	29,856,463	0.0	9.4	1.7	0.0	9.4	1.7	0.0	0.0	0.0
861	SM 257		1977	26	G	0	0.0	9.4	1.7	0.0	9.4	1.7	0.0	0.0	0.0
862	WC 518		1983	176	G	220,323	0.0	8.9	1.6	0.0	8.9	1.6	0.0	0.0	0.0
863	HI 451A		1995	149	G	0	0.0	8.9	1.6	0.0	8.3	1.5	0.0	0.7	0.1
864	GA 127A		1983	162	G	1,103,254	0.0	8.6	1.5	0.0	8.6	1.5	0.0	0.0	0.0
865	HI 183A		1986	64	G	43,784,874	0.0	8.7	1.5	0.0	8.7	1.5	0.0	0.0	0.0
866	EC 224		1966	118	G	57,188,727	0.0	8.6	1.5	0.0	8.2	1.5	0.0	0.4	0.1
867	SA 011		1980	36	G	91,441	0.1	8.0	1.5	0.1	8.0	1.5	0.0	0.0	0.0
868	EC 117		1988	67	G	2,114,603	0.0	8.4	1.5	0.0	8.4	1.5	0.0	0.0	0.0

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
869	PN 072A		1984	242	G	0	0.0	8.2	1.5	0.0	8.2	1.5	0.0	0.0	0.0
870	MU 791		1982	94	G	1,009,596	0.0	8.1	1.5	0.0	8.1	1.5	0.0	0.0	0.0
871	EC 136		1995	80	G	13,495,927	0.0	8.1	1.4	0.0	8.1	1.4	0.0	0.0	0.0
872	SS 326		1977	341	G	9,999,116	0.0	8.0	1.4	0.0	2.7	0.5	0.0	5.3	1.0
873	MO 991		1987	82	G	16,405,718	0.0	8.0	1.4	0.0	3.8	0.7	0.0	4.2	0.7
874	VR 223		1984	123	G	12,525,401	0.0	7.9	1.4	0.0	7.9	1.4	0.0	0.0	0.0
875	VK 209		1988	114	G	9,993,424	0.0	7.8	1.4	0.0	3.7	0.7	0.0	4.1	0.7
876	MO 947		1990	69	G	9,996,965	0.0	7.8	1.4	0.0	7.7	1.4	0.0	0.1	0.0
877	CA 014		1983	40	G	0	0.0	7.8	1.4	0.0	7.8	1.4	0.0	0.0	0.0
878	GA 157A		1978	186	G	226,484	0.0	7.5	1.4	0.0	7.5	1.4	0.0	0.0	0.0
879	BA 541		1969	116	G	406,388	0.0	7.5	1.4	0.0	7.5	1.4	0.0	0.0	0.0
880	SM 113		1979	191	G	225,428	0.0	7.4	1.4	0.0	7.4	1.4	0.0	0.0	0.0
881	GA 034A		1995	106	G	97,505	0.1	7.1	1.3	0.1	7.1	1.3	0.0	0.0	0.0
882	VK 024		1988	92	G	10,005,840	0.0	7.4	1.3	0.0	6.7	1.2	0.0	0.8	0.1
883	EI 287		1985	171	G	564,783	0.0	7.3	1.3	0.0	5.6	1.0	0.0	1.7	0.3
884	WC 055		1982	36	G	45,481	0.1	6.6	1.3	0.1	6.6	1.3	0.0	0.0	0.0
885	MO 960		1987	54	G	15,928,009	0.0	7.4	1.3	0.0	2.4	0.4	0.0	5.0	0.9
886	VK 027		1990	104	G	0	0.0	7.2	1.3	0.0	6.3	1.1	0.0	0.9	0.2
887	WD 060		1996	61	O	5,860	0.6	3.5	1.2	0.4	2.2	0.8	0.2	1.3	0.5
888	HI 562A		1991	305	G	321,648	0.0	6.8	1.2	0.0	6.8	1.2	0.0	0.0	0.0
889	CA 038		1988	117	G	0	0.0	6.9	1.2	0.0	6.4	1.1	0.0	0.5	0.1
890	EC 106		1988	65	G	32,579	0.2	5.8	1.2	0.2	5.8	1.2	0.0	0.0	0.0
891	MP 217		1985	170	G	244,593	0.0	6.6	1.2	0.0	6.6	1.2	0.0	0.0	0.0
892	VK 944		1997	740	G	0	0.0	6.8	1.2	0.0	3.7	0.7	0.0	3.0	0.5
893	VR 257		1988	149	G	0	0.0	6.7	1.2	0.0	6.7	1.2	0.0	0.0	0.0
894	WC 604		1984	283	G	13,667,832	0.0	6.6	1.2	0.0	6.6	1.2	0.0	0.0	0.0
895	CA 041		1987	119	G	43,876,587	0.0	6.6	1.2	0.0	5.2	0.9	0.0	1.4	0.2
896	SM 166		1973	258	G	1,730,131	0.0	6.3	1.1	0.0	6.3	1.1	0.0	0.0	0.0
897	** ****	*	1998	216	G	32,187	0.2	5.3	1.1	0.0	0.0	0.0	0.2	5.3	1.1
898	GC 075		1985	2,172	O	8,344	0.4	3.7	1.1	0.4	3.7	1.1	0.0	0.0	0.0
899	PL 015		1979	48	G	0	0.0	6.1	1.1	0.0	5.4	1.0	0.0	0.6	0.1
900	** ****	*	1998	60	G	173,760	0.0	5.8	1.1	0.0	4.1	0.8	0.0	1.7	0.3
901	EW 989		1992	565	O	1,739	0.8	1.4	1.1	0.8	1.4	1.1	0.0	0.0	0.0
902	MP 039		1984	66	G	655,911	0.0	5.9	1.1	0.0	5.9	1.1	0.0	0.0	0.0
903	MP 245		1973	256	G	11,160,803	0.0	5.9	1.1	0.0	3.9	0.7	0.0	2.0	0.4
904	HI 154A		1976	133	G	514,179	0.0	5.7	1.0	0.0	5.7	1.0	0.0	0.0	0.0
905	WC 391		1984	84	G	1,320,116	0.0	5.8	1.0	0.0	5.8	1.0	0.0	0.0	0.0
906	CA 024		1985	67	G	2,420,845	0.0	5.8	1.0	0.0	5.8	1.0	0.0	0.0	0.0
907	** ****		1998	68	G	61,457	0.1	5.2	1.0	0.1	3.8	0.7	0.0	1.5	0.3
908	WC 359		1979	77	G	1,110,950	0.0	5.6	1.0	0.0	5.6	1.0	0.0	0.0	0.0
909	MP 159		1987	130	G	8,501,747	0.0	5.7	1.0	0.0	5.7	1.0	0.0	0.0	0.0
910	MP 234		1990	181	G	0	0.0	5.6	1.0	0.0	5.6	1.0	0.0	0.0	0.0
911	** ****		1998	32	G	665,206	0.0	5.5	1.0	0.0	1.1	0.2	0.0	4.4	0.8
912	ST 296		1995	305	G	0	0.0	5.5	1.0	0.0	0.0	0.0	0.0	5.5	1.0
913	EI 085		1984	27	O	8,016	0.4	3.2	1.0	0.4	3.2	1.0	0.0	0.0	0.0
914	HI 074		1985	40	G	231,483	0.0	5.2	1.0	0.0	5.2	1.0	0.0	0.0	0.0
915	WC 236		1986	74	G	488,532	0.0	5.3	0.9	0.0	5.3	0.9	0.0	0.0	0.0
916	MU 752		1987	84	G	679,044	0.0	5.2	0.9	0.0	5.2	0.9	0.0	0.0	0.0
917	SS 278		1986	204	G	9,997,113	0.0	5.2	0.9	0.0	0.0	0.0	0.0	5.2	0.9
918	GA 351		1988	80	G	255,539	0.0	4.9	0.9	0.0	4.9	0.9	0.0	0.0	0.0
919	GA 096A		1987	149	G	27,322,902	0.0	4.7	0.8	0.0	4.7	0.8	0.0	0.0	0.0
920	HI 295A		1990	197	G	232,109,550	0.0	4.6	0.8	0.0	4.6	0.8	0.0	0.0	0.0
921	PE 881		1989	57	G	0	0.0	4.6	0.8	0.0	1.7	0.3	0.0	2.9	0.5
922	EI 311		1982	219	G	42,465	0.1	4.0	0.8	0.1	4.0	0.8	0.0	0.0	0.0
923	VK 294		1988	121	G	52,755,548	0.0	4.4	0.8	0.0	3.7	0.7	0.0	0.8	0.1
924	GA 465		1984	111	G	14,951,323	0.0	4.4	0.8	0.0	4.4	0.8	0.0	0.0	0.0
925	HI 253A	*	1994	132	G	1,423,905	0.0	4.2	0.8	0.0	0.0	0.0	0.0	4.2	0.8
926	MP 128		1981	73	G	194,360	0.0	4.1	0.8	0.0	4.1	0.8	0.0	0.0	0.0
927	HI 164		1988	55	G	249,248	0.0	4.1	0.8	0.0	4.1	0.8	0.0	0.0	0.0
928	WC 228		1985	61	G	2,680,995	0.0	4.2	0.8	0.0	4.2	0.8	0.0	0.0	0.0
929	BA 515		1990	78	G	836,495	0.0	4.2	0.7	0.0	4.1	0.7	0.0	0.1	0.0
930	WC 367		1985	84	G	239,015	0.0	4.1	0.7	0.0	4.1	0.7	0.0	0.0	0.0
931	EW 977		1996	470	G	7,033,993	0.0	4.2	0.7	0.0	4.0	0.7	0.0	0.1	0.0
932	VK 156		1989	99	G	594,814,714	0.0	4.2	0.7	0.0	4.2	0.7	0.0	0.0	0.0
933	GI 115		1994	366	O	1,687	0.6	1.0	0.7	0.1	0.2	0.2	0.4	0.7	0.6
934	HI 108		1996	49	G	159,462	0.0	4.0	0.7	0.0	4.0	0.7	0.0	0.0	0.0
935	HI 178A		1986	58	G	5,114,313	0.0	4.1	0.7	0.0	4.1	0.7	0.0	0.0	0.0
936	VK 031		1987	100	G	10,003,382	0.0	3.9	0.7	0.0	2.1	0.4	0.0	1.9	0.3
937	** ****	*	1998	51	G	300,556	0.0	3.8	0.7	0.0	1.3	0.2	0.0	2.5	0.5
938	GA 357		1995	96	G	11,610,443	0.0	3.8	0.7	0.0	3.8	0.7	0.0	0.0	0.0
939	GA 460		1987	104	G	238,309	0.0	3.6	0.7	0.0	3.6	0.7	0.0	0.0	0.0
940	MO 866		1994	51	G	36,201,720	0.0	3.6	0.6	0.0	3.6	0.6	0.0	0.0	0.0
941	GA 330		1992	66	G	29,990	0.1	3.0	0.6	0.1	3.0	0.6	0.0	0.0	0.0
942	MP 139		1988	107	O	47,806	0.1	3.1	0.6	0.1	0.3	0.1	0.0	2.8	0.5
943	MO 945		1990	65	G	0	0.0	3.5	0.6	0.0	3.5	0.6	0.0	0.0	0.0
944	EI 186		1994	77	G	27,590	0.1	2.8	0.6	0.1	2.8	0.6	0.0	0.0	0.0
945	CA 031		1987	61	G	10,776,000	0.0	3.4	0.6	0.0	3.4	0.6	0.0	0.0	0.0
946	HI 320A		1997	237	G	0	0.0	3.3	0.6	0.0	3.3	0.6	0.0	0.0	0.0
947	HI 023A		1996	60	G	231,064	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
948	EC 246		1990	150	G	727,806	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
949	VR 054		1963	29	O	2,667	0.4	1.0	0.6	0.4	1.0	0.6	0.0	0.0	0.0
950	GA 101A		1986	152	G	2,529,726	0.0	3.2	0.6	0.0	3.2	0.6	0.0	0.0	0.0
951	ST 224		1990	165	G	119,308	0.0	3.0	0.6	0.0	3.0	0.6	0.0	0.0	0.0
952	MU 738		1985	138	G	13,130,241	0.0	3.0	0.5	0.0	3.0	0.5	0.0	0.0	0.0
953	WD 067		1982	98	O	3,688	0.3	1.2	0.5	0.3	1.2	0.5	0.0	0.0	0.0
954	EC 090		1988	75	G	32,590,000	0.0	3.0	0.5	0.0	3.0	0.5	0.0	0.0	0.0
955	GA 291		1990	63	G	77,493	0.0	2.8	0.5	0.0	2.8	0.5	0.0	0.0	0.0

Rank	Field name	New disc	Disc year	Water depth (feet)	Field type	Field GOR (SCF/STB)	Proved reserves			Cumulative production through 1999			Remaining proved reserves		
							Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)	Oil (MMbbl)	Gas (Bcf)	BOE (MMbbl)
956	EI 079		1984	20	G	4,473,786	0.0	2.9	0.5	0.0	2.9	0.5	0.0	0.0	0.0
957	CA 037		1987	118	G	0	0.0	2.9	0.5	0.0	2.8	0.5	0.0	0.1	0.0
958	EC 051		1962	48	G	355,545,250	0.0	2.8	0.5	0.0	2.8	0.5	0.0	0.0	0.0
959	VK 074		1986	112	G	65,015,674	0.0	2.8	0.5	0.0	2.1	0.4	0.0	0.6	0.1
960	WD 038		1987	78	G	62,082	0.0	2.4	0.5	0.0	2.4	0.5	0.0	0.0	0.0
961	WD 050		1984	33	G	10,000,897	0.0	2.6	0.5	0.0	2.5	0.4	0.0	0.2	0.0
962	SS 062		1990	26	G	377,256	0.0	2.6	0.5	0.0	2.6	0.5	0.0	0.0	0.0
963	SS 165		1983	59	G	0	0.0	2.6	0.5	0.0	2.6	0.5	0.0	0.0	0.0
964	EC 306		1990	200	G	357,129	0.0	2.5	0.4	0.0	2.5	0.4	0.0	0.0	0.0
965	MP 056		1986	31	G	36,665,803	0.0	2.4	0.4	0.0	2.4	0.4	0.0	0.0	0.0
966	VK 033		1996	105	G	0	0.0	2.4	0.4	0.0	2.1	0.4	0.0	0.3	0.1
967	HI 549A		1983	274	G	703,006	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0
968	GA 427		1988	102	G	674,527	0.0	2.3	0.4	0.0	2.3	0.4	0.0	0.0	0.0
969	MP 131		1995	165	G	348,015	0.0	2.2	0.4	0.0	2.2	0.4	0.0	0.0	0.0
970	HI 245A		1974	117	G	3,564,428	0.0	2.2	0.4	0.0	2.2	0.4	0.0	0.0	0.0
971	GC 029		1984	1,554	O	17,698	0.1	1.6	0.4	0.1	1.6	0.4	0.0	0.0	0.0
972	WC 592		1987	253	G	0	0.0	2.1	0.4	0.0	2.1	0.4	0.0	0.0	0.0
973	HI 119		1969	49	G	85,860	0.0	1.9	0.4	0.0	1.9	0.4	0.0	0.0	0.0
974	EC 233		1988	124	G	688,015	0.0	1.9	0.3	0.0	1.9	0.3	0.0	0.0	0.0
975	WC 081		1980	40	G	0	0.0	1.9	0.3	0.0	1.9	0.3	0.0	0.0	0.0
976	GA 097A		1987	147	G	134,612	0.0	1.7	0.3	0.0	1.7	0.3	0.0	0.0	0.0
977	VK 161		1989	120	G	0	0.0	1.7	0.3	0.0	1.4	0.2	0.0	0.3	0.1
978	MP 154		1992	131	G	9,973,889	0.0	1.6	0.3	0.0	1.5	0.3	0.0	0.1	0.0
979	ST 241		1995	155	G	112,838,091	0.0	1.2	0.2	0.0	1.2	0.2	0.0	0.0	0.0
980	SM 273		1980	46	G	19,241,032	0.0	1.2	0.2	0.0	1.2	0.2	0.0	0.0	0.0
981	HI 274A		1996	168	G	1,246,991	0.0	1.0	0.2	0.0	1.0	0.2	0.0	0.0	0.0
982	** *****		1998	37	G	28,265,694	0.0	1.0	0.2	0.0	1.0	0.2	0.0	0.0	0.0
983	** *****	*	1999	128	G	100,006	0.0	1.0	0.2	0.0	0.3	0.0	0.0	0.7	0.1
984	VK 121		1996	105	G	0	0.0	1.0	0.2	0.0	0.9	0.2	0.0	0.1	0.0
985	ST 140		1970	87	G	18,928	0.0	0.7	0.2	0.0	0.7	0.2	0.0	0.0	0.0
986	BA 398		1986	72	G	75,421	0.0	0.8	0.2	0.0	0.8	0.2	0.0	0.0	0.0
987	WC 425		1982	102	G	13,348,692	0.0	0.9	0.2	0.0	0.9	0.2	0.0	0.0	0.0
988	CA 021		1984	88	G	0	0.0	0.8	0.2	0.0	0.8	0.2	0.0	0.0	0.0
989	VR 041		1991	45	G	845,246	0.0	0.8	0.1	0.0	0.8	0.1	0.0	0.0	0.0
990	BA 455		1987	92	G	10,013,761	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0
991	VK 155		1995	88	G	0	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0
992	VK 035		1997	105	G	0	0.0	0.7	0.1	0.0	0.7	0.1	0.0	0.0	0.0
993	MP 253		1972	288	O	5,978	0.1	0.3	0.1	0.1	0.3	0.1	0.0	0.0	0.0
994	VK 122		1997	108	G	9,971,464	0.0	0.6	0.1	0.0	0.2	0.0	0.0	0.4	0.1
995	BA 507		1993	97	G	6,000,011	0.0	0.5	0.1	0.0	0.5	0.1	0.0	0.0	0.0
996	EI 023		1993	15	O	4,613	0.1	0.2	0.1	0.1	0.2	0.1	0.0	0.0	0.0
997	MU 053A		1979	252	G	117,033	0.0	0.5	0.1	0.0	0.5	0.1	0.0	0.0	0.0
998	VK 123		1997	104	G	0	0.0	0.5	0.1	0.0	0.5	0.1	0.0	0.0	0.0
999	SA 007		1984	37	G	14,846	0.0	0.2	0.1	0.0	0.2	0.1	0.0	0.0	0.0
1000	MO 830		1989	42	G	0	0.0	0.3	0.1	0.0	0.2	0.0	0.0	0.1	0.0
1001	MU 756		1988	125	G	1,015,547	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0
1002	GA 385		1987	92	G	60,603	0.0	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0
1003	MU 090A		1976	189	G	573,090	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0